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November, 1961

# CARGO

the magazine of air marketing and distribution

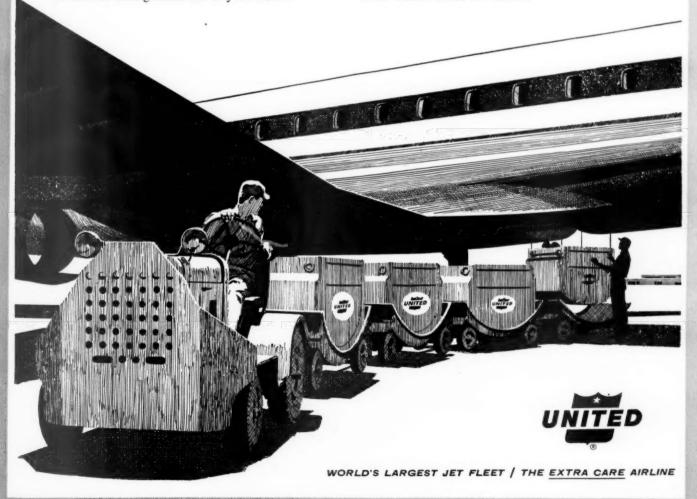
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# R CARGO

# NOVEMBER, 1961

#### AN AMERICAN AVIATION PUBLICATION

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AIR CARGO is published monthly as a magazine and as an official guide of airline cargo schedules, a complete station directory for the United States and Canada, and corrected tables of carrier acceptance of live animals and unusual shipments.

Every other month, in January, March, May, July, September, and November, AIR CARGO is published in two parts. Part II expands the guide features to include domestic and international air freight rates, documentary requirements for international shipments, and other air shipping information subject to infrequent change. Periodically a Part III is issued containing AIRIMP-CARGO.

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# U. S. DOMESTIC AIR PARCEL POST



In Domestic Air Parcel Post the U.S. Post Office offers the air shipper a fast, dependable economical means of expediting small packages anywhere within the United States or to its territories and possessions. Generally speaking parcels up to 2 lbs. are forwarded cheaper by Air Parcel Post due to minimum rates applicable to both Air Freight and Air Express.

Handling.—Parcels on which postage is prepaid at the rates shown are entitled to the most expeditious handling, transportation (by surface or air), and delivery practicable, but not special delivery. For maximum speed the special delivery service should be utilized for all matter sent by air. This is especially important if the mail is to reach the office of address on a week end or holiday.

Conditions.—The zone rates prescribed for parcels carried by air (including other transportation to and from airmail routes) shall apply to mailable matter of any class, except that which may be damaged by low temperatures or high altitudes, weighing over 8 ounces but not more than 70 pounds nor exceeding 100 inches in length and girth combined, including written and other matter of the first class, whether sealed or unsealed.

Rates—The rate of 7 cents an ounce or fraction of an ounce will apply to all domestic air mail weighing up to and including 8 ounces, regardless of distance or zone; the zone rates will apply to such mailing weighing over 8 ounces, fractions of a pound being charged as a full pound.

The zone rates for parcels carried by air are based on the eight postal zones applicable to fourth-class (parcel post mail) and are shown in the following table:

AIR PARCEL-POST ZONE RATES

Zone	First pound over 8 ounces	Additional pounds
	Cents	Cents
, 2, and 3	60	48
	65	50
	70	56
	75	64
541.	75	72
	80	80

Exception.—Parcels weighing less than 10 pounds but exceeding 84 inches in length and girth shall be subject to the 10-pound rate for the zone to which addressed.

QUICK REFERENCE TABLE-8 oz. to 30 lbs.

Weight	Zones 1, 2, and 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8
Over 8 ounces to:		HAV	SMINCH	3350	PANE.	
1 pound	\$ 0.60	\$ 0.65	\$0.70	\$0.75	\$ 0.75	\$ 0.80
2 pounds	1.08	1.15	1,26	1.39	1 47	1.60
3 pounds	1.56	1.65	1.82	2.03	2.19	2.40
4 pounds	2.04	2.15	2.38	2.67	2.91	3.20
5 pounds	2.52	2.65	2.94	3.31	3.63	4 00
6 pounds	3.00	3.15	3.50	3.95	4.35	4.80
7 pounds	3.48	3.65	4.06	4.59	5.07	5.60
8 pounds	3.96	4.15	4.62	5 23	5.79	6.40
9 pounds	4.44	4.65	5.18	5.87	6.51	7.20
10 pounds	4.92	5.15	5.74	6.51	7.23	8.00
11 pounds	5.40	5.65	6.30	7.15	7.95	8.80
12 pounds	5.88	6 15	6.86	7.79	8.67	9.60
13 pounds	6.36	6,65	7.42	8.43	9.39	10.40
14 pounds	6.84	7.15	7.98	9.07	10.11	11.20
15 pounds	7.32	7.65	8.54	9.71	10.83	12,00
16 pounds	7.80	8.15	9.10	10.35	11.55	12.80
17 pounds	8,28	8,65	9.66	10.99	12.27	13.60
18 pounds	8.76	9.15	10.22	11.63	12.99	14.40
19 pounds	9.24	9.65	10.78	12.27	13.71	15.20
20 pounds	9.72	10.15	11.34	12.91	14.43	16.00
21 pounds	10,20	10.65	11.90	13.55	15.15	16.80
22 pounds	10.68	11.15	12.46	14.19	15.87	17.60
23 pounds	11.16	11.65	13.02	14.83	16.59	18.40
24 pounds	11.64	12.15	13.58	15.47	17.31	19.20
25 pounds	12,12	12.65	14.14	16.11	18.03	20.00
26 pounds	12.60	13,15	14.70	16.75	18.75	20.80
27 pounds	13.08	13.65	15.26	17.39	19.47	21.60
28 pounds	13.56	14.15	15.82	18.03	20.19	22.40
29 pounds	14.04	14.65	16.38	18.67	20.91	23.20
30 pounds	14.52	15.15	16.94	19.31	21.63	24.00

Army post offices and Fleet post offices, (weight limit 70 pounds; size limit—30 inches in length and girth combined).—The rate of 80 cents for first pound (over 8 ounces to 1 pound) and 80 cents for each additional pound or fraction thereof shall be charged on parcels transported by air between United States or its Territories and possessions and overseas Army-Air Force and Navy post offices, also naval vessels addressed in care of Fleet post offices, at New York, N. Y., and San Francisco, Calif.

Marking.—All parcels sent via air parcel post should be prominently endorsed "AIR PARCEL POST" or "VIA AIR MAIL," not only on the address side but on each end and side. When available, printed labels bearing these words should be affixed to parcels. All parcels must bear the name and address of the sender.

Forwarding or Return.—Air parcel post matter which is undeliverable at the office of address shall be promptly forwarded by air if a new address is available unless the matter bears instructions of the sender to forward by surface mail. If a new address is not available, air parcels shall be promptly returned to the sender by surface means unless the piece bears specific instructions that it be returned by air. This action shall be taken whether or not the matter bears a pledge of the sender to pay forwarding or return postage.

In case the matter is forwarded by air, postage for forwarding shall be computed at the proper air parcel post zone rate. When air parcels are forwarded to addressee or returned to sender by surface means the "Air Parcel Post" endorsements shall be crossed off and the piece rated for collection of the proper rate of postage according to the class of matter involved.

Postmasters will exercise discretion in the treatment of air parcel post under this procedure when individual cases indicate the desirability of special consideration in its application. For example, where it is apparent that forwarding a parcel by air would not advance its delivery, the parcel may be forwarded by surface means. Every effort should be made to bring to the attention of air parcel post mailers the importance of placing specific instructions in conjunction with their return cards regarding the forwarding or return of such articles which cannot be delivered as addressed.

Domestic, registered, insured, and c.o.d.—Domestic registered, insured, and c.o.d. mail may be sent by air parcel

post upon payment of the prescribed fees, which are in addition to the air zone postage, and surcharges when required on registered mail. All domestic registered mail sent by air parcel post must be securely sealed and postage must be prepaid thereon at the zone rates.

First-class matter sent c.o.d. by air parcel post must also be sealed and be prepaid at the zone rates. Indemnity for insured mail sent at the air zone rates will be payable only for fourth-class matter. All domestic registered, insured, and c.o.d. mail prepaid at the air parcel post rates will be accepted with the understanding that the senders guarantee any return or forwarding postage which may be necessary.

## AIR EXPRESS

Air Express is handled by the Air Express Division of Railway Express Agency, Inc., and is forwarded on the passenger and cargo planes of the certificated airlines of the U. S.

A feature of this service is the prompt pick-up directly from shippers and delivery to consignees—at no additional charge—in all cities and principal towns within the regular Railway Express Agency limits.

Air Express shipments are flown direct between more than 1,800 cities in metropolitan areas served by airports, and moved by coordinated air and rail express service between 22,000 other communities. The U. S. and Canadian City Directory, part 1, pages G3-16, lists alphabetically

every airport city served by Air Express and also indicates availability of transfer facilities to Rail Express and whether such facilities are available in the city, at the airport, or both. This information is especially useful for shippers making combination air/surface express shipments.

Air Express will be delivered on customer's demand, regardless of the time of day. Rates are also most suited to small shipments due to the minimum charges applicable to Air Freight. Generally the rate break between Air Express and Air Freight falls between 25 and 35 pounds.

The following table illustrates typical charges which might apply to Air Express shipments:

Distance in Air Miles	1 lb.	2 lb.	3 Њ.	4 lb.	5 lb.	6.lb.	7 Њ.	8 lb.	9 lb.	10 1ь.	11 Њ.	12 ІЬ.	13 lb.	14 lb.	15 lb.	16 lb.	17 Њ.	18 lb.	19 Њ.	20 ІЬ.	40 lb.	50 Њ.	100 lb. & Over
249 549 749 1049 1549 2049 2350 or over	3.50 3.50 3.50 3.50	3.50 3.50 3.50 3.50 3.50	3.50 3.50 3.50 3.50 3.88	3.50 3.50 3.86 4.50	3.50 3.50 3.53 4.33 5.13	3.50 3.50 3.84 4.80 5.76	3.50 3.50 4.14 5.26 6.38	3.50 3.68 4.45 5.73 7.01	3.50 3.89 4.75 6.19 7.63	3.50 4.10 5.06 6.66 8.26	3.50 3.61 4.31 5.37 7.13 8.89 10.29	3.75 4.52 5.67 7.59 9.51	4.73 5.98 8.06 10.14	3.50 4.04 4.94 6.28 8.52 10.76 12.56	4.19 5.15 6.59 8.99	3.50 4.34 5.36 6.90 9.46 12.02 14.06	12.64	13.27	3.50 4.77 5.99 7.81 10.85 13.89 16.33	11.32	14.24 20.64 27.04	12.50 17.30 25.30 33.30	7.00 16.60 23.00 32.60 48.60 64.60 77.40

Lowest rate will be \$3.50.

## AIR FREIGHT

Every flight of almost all the scheduled airlines carries Air Freight, and exclusive, specially equipped, all-cargo planes now operate between most major cities. Air Freight serves some 600 cities directly (see U. S. and Canadian City Directory, part 1, pages G3-16); pick-up and delivery provides service to more than 2,000 additional points in the U. S.; either direct or connecting truck service is available to points beyond; and through connections are made with flights to all overseas points. A single Airbill covers the entire movement.

to withstand ordinary wear and tear consistent with normal handling.

Shippers should be aware of the dimensional problem of aircraft to the end that air freight is packed with the minimum of width, height and depth. For further information regarding size refer to the U. S. and Canadian City Directory and Aircraft Dimension Charts.

#### **Packing**

Air Freight packing requirements usually are simpler than those of surface carriers. Generally speaking, while in flight, shipments are not subjected to the steady bumping and horizontal swaying or the jarring caused by sudden starting and stopping of surface carriers. Damage from load shifting in an airplane is the exception rather than the rule. Therefore, less crating or the use of lighter material will suffice in many instances.

However, it should be kept in mind that in loading and unloading, shipments are moved by lift forks, conveyors and frequently by hand; also where pickup and délivery service is utilized, shipments should be sufficiently packed

#### C.O.D. (Collect On Delivery)

It is the sole responsibility of the shipper to enter the amount of the C.O.D. on the Airbill (the C.O.D. amount is deemed to be the declared value of the shipment unless a higher or lower value is declared) and the carrier shall not be liable for failure to collect the C.O.D. amount when it is not so entered by the shipper. The shipper must also have the letters "C.O.D.", and the total amount to be collected on delivery, legibly and durably marked on each piece of C.O.D. shipments.

C.O.D. pieces will not be accepted on the same Airbill with pieces not moving C.O.D.; only pieces covered by one C.O.D. amount will be accepted on one Airbill. Credit will not be extended on the amount of C.O.D., no privilege of examination, no partial collection, no partial delivery will be made unless full amount has been collected.

For collecting and remitting the amount of the C.O.D. the following service charges will apply:

When the amount collected is:

Charge for collecting and remitting C.O.D. will be:

\$1,999.99 and less........\$0.50 per \$100.00 or fraction thereof. \$1.00 minmum charge.

\$2,000.00 thru \$4,999.99....\$10.00 for first \$2,000.00 plus \$0.40 per \$100.00 or fraction thereof over \$2,000.00.

\$5,000.00 and over......\$22.00 for first \$5,000.00 plus \$0.30 per \$100.00 or fraction thereof in excess of \$5,000.00.

Limit of \$50,000.00 per shipment.

#### **Valuation Charges**

Any shipment shall be deemed to have a declared value of \$0.50 per pound (but not less than \$50.00) unless a higher value is declared on the Airbill at the time of receipt of the shipment from the shipper. An additional charge of \$0.10 shall be required for each \$100.00 (or fraction thereof) by which the value declared on the Airbill at the time of receipt of the shipment from the shipper, exceeds \$0.50 per pound or \$50.00 (whichever is higher). Weight used to determine valuation charges is the same as that used to figure transportation charges.

#### **Charges for Dimensional Weight**

Transportation charges of international airlines, including ground services, are assessed on either the actual weight or the cubic dimensional weight of a shipment, whichever is greater. The cubic measurement will be based on the greatest dimensions (Length X Width X Depth) of (1) the shipment, or (2) of each part in the event of mixed shipments containing differently rated parts.

Cubic dimensional weight will be derived from the cubic measurement of shipments or parts as provided above on the basis of one pound for each 250 cubic inches or fractions. An exception for U.S. domestic shipments is Cut Flowers or Nursery Stock which will be charged on the basis of 266 cubic inches per pound.

Where weights are measured in kilograms, 9,000 cubic centimeters (550 cubic inches) will equal one kilo, except for shipments moving only between points in Europe, 7,000 cubic centimeters will equal one kilo.

#### General Commodity Rates

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See tariff section on pages 5-12.

#### Specific Commodity Rates

The scheduled air carriers have provided special low rates with reductions of as much as 40% for volume shippers of a wide range of products between most major traffic centers. This subject is so extensive and involved that we can only touch upon it in this guide. There are different commodity groups between each pair of cities, they vary according to carrier, and the shipper will also find a variance of rates as between carrier.

We suggest that you use the U. S. City Directory or your Official Airline Guide to determine what carrier or carriers provides the service and then contact the various carriers for information concerning Specific Commodity Rates. If you are a volume shipper of various commodities you can check rates yourselt.

Among the most widely shipped Specific Commodities are such items as: Advertising matter, Apparel (wearing), Automotive parts, Cut flowers, Drugs, Electrical equipment and appliances, Foodstuffs, Machine parts, Printed matter, Textiles, etc.

#### Pick-up and Delivery

Pick-up and/or delivery service, during normal business hours, is available at every major city. With few exceptions, charges for this service average about 55c per 100 pounds with a minimum charge of \$1.30 per shipment. The U. S. City Directory, part 1, pages G3-16 indicates whether pick-up and delivery service is available, and the basic pick-up and delivery charges for each carrier in each city. It should be kept in mind that special rates apply to pick-up and delivery service on week-ends, holidays and for trips outside local limits.

#### **Deferred Airfreight**

Deferred Air Freight is now offered by American, Braniff, Continental, Flying Tigers, Riddle, and TWA between major cities such as New York, Philadelphia Washington, Chicago, Los Angeles, Miami, and Oakland/San Francisco. It combines the advantages of air freight (lower packaging costs - lower refurbishing costs - almost complete freedom from loss and pilferage resulting in lower insurance rates-simple method of arranging shipments - lower handling costs) plus deliveries generally equal to or better than surface transportation and at a cost generally equal to or better than surface transportation. However, no delivery is made before the third or fourth day depending upon length of haul.

Sample rates: New York—Los Angeles (100 lbs. min.) \$15.95, (2000 lbs.) \$14.20; eastbound \$13.50 and \$12.00. Chicago—Los Angeles (100 lbs. min.) \$11.35, (2000 lbs.) \$10.45; eastbound \$9.60 and \$8.85.

#### Tariffs

All rates and charges for U.S. carriers are in tariffs officially filed with the Civil Aeronautics Board. Most rates and charges are contained in tariffs filed for the U.S. airlines by B. H. Smith, Agent, Air Traffic Conference of America, 1000 Connecticut Ave., N.W., Washington 5, D. C., as follows: Official Air Freight Rules Tariff No. 1-A, Official Air Freight Rates Tariff No. 2; Official Air Freight Pick-up and Delivery Tariff No. 3-C; Official Air Freight Specific Commodity Tariff No. 5-B; Official Air Freight Specific Commodity Tariff No. 7-A; and Official Restricted Articles Tariff No. 6-C.

# VALUATION CHARGES

INTERNATIONAL (IATA MEMBERS)

A valuation charge system is in force with respect to international carriage of all types of air cargo by IATA carriers. The charge is a transportation charge and not an insurance premium. The shipper must make a declaration of value for carriage on each shipment. As a general rule shippers declare the value for carriage the customs or actual value plus all shipping charges, however the declared value for carriage may be any amount. The term "No Declared Value" (N.V.D.) also constitutes a proper declaration.\* The declared value for carriage or "N.V.D." must appear in the appropriate space on the Air Waybill and under no circumstances can this space be left blank. Shipments valued for carriage at more than \$7.48 per pound will be assessed a charge at the applicable rate per \$100.00 of such declared value. (Some international shipments within certain zones will not be assessed valuation

To determine if valuation charge will be assessed locate the weight of the shipment on the chart below and if the declared value of the shipment is more than the value listed for that weight, charges will be assessed.

Lbs.	@ \$7.48	Lbs.	@ \$7.48	Lbs.	@ \$7.48	Lbs.	@ \$7.48
2	\$ 14.96	29	\$ 216.92	56	\$ 418.88	83	\$ 620.84
3	22.44	30	224.40	57	426.36	84	628.32
4	29.92	31	231.88	58	433.84	85	635.80
5	37.40	32	239.36	59	441.32	86	643.28
6	44.88	33	246.84	60	448.80	87	650.76
7	52.36	34	254.32	61	456.28	88	658.24
8	59.84	35	261.80	62	463.76	89	665.72
9	67.32	36	269.28	63	471.24	90	673.20
10	74.80	37	276.76	64	478.72	91	680.6
11	82.28	38	284.24	65	486.20	92	688.16
12	89.76	39	291.72	66	493.68	93	695.6
13	97.24	40	299.20	67	501.16	94	703.12
14	104.72	41	306.68	68	508.64	95	710.6
15	112.20	42	314.16	69	516.12	96	718.0
16	119.68	43	321.64	70	523.60	97	725.5
17	127.16	44	329.12	71	531.08	98	733.0
18	134.64	45	336.60	72	538.56	99	740.5
19	142.12	46	344.08	73	546.04	100	748.0
20	149.60	47	351.56	74	553.52	200	1496.00
21	157.08	48	359.04	75	561.00	300	2244.00
22	164.56	49	366.52	76	568.48	400	2992.00
23	172.04	50	374.00	77	575.96	500	3740.00
24	179.52	51	381.48	78	583.44	600	4488.00
25	187.00	52	388.96	79	590.92	700	5236.00
26	194.48	53	396.44	80	598.40	800	5984.00
27	201.96	54	403.92	81	605.88	900	6732.00
28	209.44	55	411.40	82	613.36	1000	7480.00

When the shipper's declared value for carriage is \$16.50 per kilo (\$7.48 per pound) or less no valuation charges will be assessed and transportation charges will be determined solely on the weight or volume of the shipment.

When the shipper's declared value for carriage exceeds \$16.50 per kilo (\$7.48 per pound) charges for transportation will be determined on a weight or volume basis PLUS the valuation charge based on the shippers declared value for carriage according to the table below.

When the gener	al cargo under 10	00 lb. (45 kile)	The val	uation charge
rate is:			per \$100.00	Via SAS will be the following percent-
in U.S. \$ per lb	in U.S. \$ per kg	in U.K. £ per kg	(or part there- of) will be:* in U.S. \$	age of the shipper's declared value for carriage:
.0028 .2975 .76-1.20 1.21 and over	.0062 .63-1.67 1.68-2.65 2.66 and over	0/ - 4/5 4/6-11/11 12/ -18/11 19/ -and over	.10 .20 .30 .40	.10% .20% .30%

\*Minimum valuation charge-.28 (U.S. \$) per shipment.

(The chart above does not include assessments for valuable cargo nor exceptions for some carriers for livestock and perishables nor interline joint valuation rates.)

If transportation is performed by IATA members valuation will be assessed based on the table above. If transportation is performed jointly by IATA and non-IATA members the valuation charge for the non-IATA member will be based on their published fares and the IATA and non-IATA charges will be shown separately on the Air Waybill.

# SURANCE

INTERNATIONAL AIR CARGO

For the convenience of international shippers desiring the facility most carriers make available all-risk insurance under Air Waybills issued by them. A carrier can insure air cargo from origin to final destination whether or not the shipment is transported wholly by that carrier so long as that carrier's Air Waybill is issued. Whenever one carrier's Air Waybill is issued to cover transportation via another carrier the insurance issued will be the insurance offered by the carrier whose Air Waybill was issued. Shiponered by the carrier whose Air Waybill was issued. Shippers may obtain this insurance upon specific request and only at the time of shipment. The request for insurance must be indicated in the appropriate space on the Air Waybill or in the Shipper's Letter of Instructions. The Air Waybill or the Shipper's Letter of Instructions must be signed by the shipper or his authorized agent.

The shippers declared value for insurance is not required to be related in any way to the shippers declared value for

to be related in any way to the shippers declared value for carriage. The amount of the insurance applicable is the amount set forth on the face of the Air Waybill as the value specified for insurance.

Because the basis for assessing premiums and rates vary with carriers a complete table of premiums cannot be

given here, however, in general the following is indicative of some of the features of the insurance available to shippers:

Premiums vary from \$.05 to .35 per \$100 based either

on a country to country or a mileage or zone basis for general or valuable cargo.

Valuable cargo includes gold and silver bullion, coin and dust, uncoined gold and silver, platinum or other precious metals, precious stones, industrial diamonds, currency of any nation, stocks, bonds, or any form of negotiable paper. The insurance does not usually cover shipments of live

animals and perishables or if covered, only against risk of death or loss or damage by fire, theft, lightning or crash or collision.\*

The insurance premium is not a charge levied by the carrier and in collecting the premium for payment to the insurance company, the carrier acts as an agent for the

The insurance premiums when compared with other forms of transportation insurance are extremely low and warrant the attention of all shippers to the availability of the insurance.

\*SABENA: Live mammals (excluding monkeys, apes, and live fish) can be insured covering all risks of death, mortality, damage or injury from any cause whatsoever. Live-stock other than mammals (including monkeys, apes and live fish)—coverage limited to 75% of the insured value.

# CONVERSION TABLES

#### KILOGRAM RATE TO POUND RATE

To convert the rate per kilo to the rate per pound:

Locate in the column to the far left the rate per kilo not including the last digit of the rate.

Locate the last digit of the rate per kilo in the horizontal column at the top of the table.

The converted rate per pound is indicated where the two columns intersect.

#### EXAMPLE:

The rate is \$3.11 per kilo. Locate \$3.10 in column at left and read across.

Locate the last digit (1) in the horizontal column at top of table and read down. Rate per pound is \$1.41.

Kilo Rate			L	ast D	igit c	f Kil	o Ra	te	T V		Kilo Rate	(J R)	in it	L	ast D	ligit	of Ki	o Ra	te		
Minus Last Digit	0	1	2	3	4	5	6	7	8	9	Minus Last Digit	0	1	2	3	4	5	6	7	8	9
.00 .10 .20	.00 .05 .09	.05	.01 .05 .10	.01 .06 .10	.02 .06 .11	.02 .07 .11	.03 .07 .12	.03 .08 .12	.04	.04 .09 .13	4.90 5.00 5.10	2.27	2.23 2.27 2.32	2.28	2.28	2.29	2.29	2.30	2.30	2.30	2.3
.30 .40 .50	.14 .18 .23	.14 .19 .23	.15 .19 .24	.15 .20 .24	.15 .20 .24	.16 .20 .25	.16 .21 .25	.17 .21 .26	.17 .22 .26	.18 .22 .27	5.20 5.30 5.40	2.40	2.36 2.41 2.45	2.41	2.42	2.42	2.43	2.43	2.44	2.44	2.4
.60 .70 .80	.27 .32 .36	.28 .32 .37	.28 .33 .37		.34	.29 .34 .39	.30 .34 .39	.30 .35 .39	.31 .35 .40	.31 .36 .40	5.50 5.60 5.70	2.54	2.50 2.54 2.59	2.55	2.56	2.56	2.56	2.57	2.57	2.58	2.5
.90 1.00 1.10	.41 .45 .50	.41 .46 .50	.42 .46 .51	.42 .47 .51	.47	.43 .48 .52	.44 .48 .53	.44 .49 .53	.44 .49 .54	.45 .49 .54	5.80 5.90 6.00	2.68	2.64 2.68 2.73	2.69	2.69	2.69	2.70	2.70	2.71	2.71	2.7
1.20 1.30 1.40	.54 .59 .64	.55 .59 .64	.55 .60 .64	.56 .60 .65	.61	.57 .61 .66	.57 .62 .66	.58 .62 .67	.58 .63 .67	.59 .63 .68	6. 10 6.20 6.30	2.81	2.77 2.82 2.86	2.82	2.83	2.83	2.83	2.84	2.84	2.85	2.8
1.50 1.60 1.70	.68 .73 .77		.69 .73 .78	.69 .74 .78	.74	.70 .75 .79	.71 .75 .80	.71 .76 .80	.72 .76 .81	.72 .77 .81	6.40 6.50 6.60	2.95	2.91 2.95 3.00	2.96	2.96	2.97	2.97	2.98	2.98	2.98	2.9
1.80 1.90 2.00	.82 .86 .91	.87	.87	.88	.88	.88		.89	.85 .90 .94	.90	6.70 6.80 6.90	3.08	3.04 3.09 3.13	3.09	3.10	3.10	3.11	3.11	3.12	3.12	3.1
2.10 2.20 2.30		1.00		1.01	1.02	1.02		.98 1.03 1.08		1.04	7.00 7.10 7.20	3.22	3.18 3.23 3.27	3.23	3.23	3.24	3.24	3.25	3.25	3.26	3.2
2.40 2.50 2.60	1.13	1.14	1.14	1.15	1.15	1.16	1.16	1.12 1.17 1.21	1.17	1.17	7.30 7.40 7.50	3.36	3.32 3.36 3.41	3.37	3.37	3.37	3.38	3.38	3.39	3.39	3.4
2.70 2.80 2.90	1.27	1.27	1.28	1.28	1.29	1.29	1.30	1.26 1.30 1.35	1.31	1.31	7.60 7.70 7.80	3.49	3.45 3.50 3.54	3.50	3.51	3.51	3.52	3.52	3.52	3.53	3.5
3.00 3.10 3.20	1.41	1.41	1.42	1.42	1.42	1.43	1.43	1.39 1.44 1.48	1.44	1.45	7.90 8.00 8.10	3.63	3.59 3.63 3.68	3.64	3.64	3.65	3.65	3.66	3.66	3.67	3.6
3.30 3.40 3.50	1.54	1.55	1.55	1.56	1.56	1.56	1.57		1.58	1.54 1.58 1.63	8.20 8.30 8.40	3.76	3.72 3.77 3.81	3.77	3.78	3.78	3.79	3.79	3.80	3.80	3.8
3.60 3.70 3.80	1.68	1.68	1.69	1.69	1.70	1.70	1.71	1.71	1.71	1.67 1.72 1.76	8.50 8.60 8.70	3.90	3.86 3.91 3.95	3.91	3.91	3.92	3.92	3.93	3.93	3.94	3.9
3.90 4.00 4.10	1.81	1.82	1.82	1.83	1.83	1.84	1.84		1.85	1.81 1.86 1.90	8.80 8.90 9.00	4.04	4.00 4.04 4.09	4.05	4.05	4.06	4.06	4.06	4.07	4.07	4.0
4.20 4.30 4.40	1.95	1.96	1.96	1.96	1.97	1.97	1.98	1.98	1.99	1.95 1.99 2.04	9.10 9.20 9.30	4.17	4.13 4.18 4.22	4.18	4.19	4.19	4.20	4.20	4.20	4.21	4.2
4.50 4.60 4.70	2.09	2.09	2.10	2.10	2.10	2.11	2.11	2.12	2.12	2.08 2.13 2.17	9.40 9.50 9.60	4.31	4.27 4.31 4.36	4.32	4.32	4.33	4.33	4.34	4.34	4.35	4.3
4.80										2.22	9.70		4.40								-

# CONVERSION TABLES KILOGRAMS TO POUNDS TO KILOGRAMS

Kilos	Pounds	Kilos	Pounds	Kilos	Pounds	Ounces	Kilos	Pounds	Kilos	Pounds	Kilos
1 2 3	1.10	61	134.48	210	462.97	1	0.028	46	20.865	135	61 . 236
	2.20	62	136.69	215	473.99	2	.057	47	21.319	140	63 . 504
	4.41	63	138.89	220	485.02	3	.085	48	21.773	145	65 . 772
	6.61	64	141.09	225	496.04	4	.113	49	22.226	150	68 . 040
4	8.82	65	143.30	230	507.06	5	.142	50	22.680	155	70.308
5	11.02	66	145.50	235	518.08	6	.170	51	23.133	160	72.576
6	13.23	67	147.71	240	529.11	7	.198	52	23.587	165	74.844
7	15.43	68	149.91	245	540.13	8	.227	53	24.041	170	77.111
8 9 10	17.64 19.84 22.05 24.25	69 70 71 72	152.12 154.32 156.53 158.73	250 255 260 265	551.16 562.17 573.20 584.22	9 10 11 12	.255 .283 .312 .340	54 55 56 57	24.494 24.948 25.401 25.855	175 180 185 190	79.379 81.647 83.915 86.183
12 13 14 15	26.46 28.66 30.86 33.06	73 74 75 76	160.94 163.14 165.35 167.55	270 275 280 285	595 . 25 606 . 27 617 . 29 628 . 31	13 14 15 Pounds	.368 .397 .425	58 59 60 61	26.309 26.762 27.216 27.669	195 200 225 250	88.451 90.719 102.059 113.399
16	35.27	77	169.75	290	639.34	1	.454	62	28.123	275	124.739
17	37.48	78	171.96	295	650.36	2	.907	63	28.577	300	136.079
18	39.68	79	174.16	300	661.39	3	1.361	64	29.030	325	147.419
19	41.89	80	176.37	305	672.40	4	1.814	65	29.434	350	158.759
20	44.09	81	178.57	310	683.43	5	2.268	66	29.937	375	170.099
21	46.30	82	180.78	315	694.45	6	2.722	67	30.391	400	181.439
22	48.50	83	182.98	320	705.48	7	3.175	68	30.845	425	192.779
23	50.71	84	185.19	325	716.49	8	3.629	69	31.298	450	204.119
24	52.91	85	187.39	330	727 . 53	9	4.082	70	31.752	475	215.459
25	55.12	86	189.59	335	738 . 54	10	4.536	71	32.205	500	226.799
26	57.32	87	191.80	340	749 . 57	11	4.990	72	32.659	525	238.138
27	59.52	88	194.00	345	760 . 59	12	5.443	73	33.113	550	249.478
28	61.73	89	196.21 ·	350	771 .62	13	5.897	74	33.566	575	260 . 818
29	63.93	90	198.41	355	782 .63	14	6.350	75	34.020	600	272 . 158
30	66.14	91	200.62	360	793 .66	15	6.804	76	34.473	625	283 . 498
31	68.34	92	202.82	365	804 .68	16	7.258	77	34.927	650	294 . 838
32	70 .55	93	205.03	370	815.71	17	7.711	78	35.381	675	306 . 178
33	72 .75	94	207.23	375	826.73	18	8.165	79	35.834	700	317 . 518
34	74 .96	95	209.44	380	837.76	19	8.618	80	36.288	725	328 . 858
35	77 .16	96	211.64	385	848.77	20	9.072	81	36.741	750	340 . 198
36	79.37	97	213.85	390	859.80	21	9.526	82	37 . 195	775	351.538
37	81.57	98	216.05	395	870.82	22	9.979	83	37 . 649	800	362.878
38	83.77	99	218.26	400	881.84	23	10.433	84	38 . 102	825	374.218
39	85.98	100	220.46	405	892.86	24	10.886	85	38 . 556	850	385.557
40	88.18	105	231 .48	410	903.90	25	11.340	86	39.009	875	396 . 897
41	90.39	110	242 .51	415	914.91	26	11.794	87	39.463	900	408 . 237
42	92.59	115	253 .53	420	925.94	27	12.247	88	39.917	925	419 . 577
43	94.80	120	264 .55	425	936.96	28	12.701	89	40.370	950	430 . 917
44	97.00	125	275.58	430	947.99	29	13.154	90	40.824	975	442 . 257
45	99.21	130	286.60	435	959.00	30	13.608	91	41.277	1000	453 . 597
46	101.41	135	297.62	440	970.03	31	14.062	92	41.731	1100	498 . 957
47	103.62	140	308.65	445	981.05	32	14.515	93	42.185	1200	544 . 316
48	105.82	145	319.67	450	992.08	33	14.969	94	42.638	1300	589 . 676
49	108.03	150	330.69	455	1003.09	34	15.422	95	43.092	1400	635 . 036
50	110.23	155	341.71	460	1014.13	35	15.876	96	43.545	1500	680 . 396
51	112.43	160	352.74	465	1025.14	36	16.330	97	43.999	1600	725 . 755
52	114.64	165	363.76	470	1036 . 17	37	16.783	98	44.453	1700	771 .115
53	116.84	170	374.79	475	1047 . 19	38	17.237	99	44.906	1800	816 .475
54	119.05	175	385.81	480	1058 . 22	39	17.690	100	45.360	1900	861 .834
55	121.25	180	396.83	485	1069 . 23	40	18.144	105	47.628	2000	907 .194
56	123.46	185	407.85	490	1080 . 26	41	18.597	110	49.896	3000 ·	1360 .79
57	125.66	190	418.88	495	1091 . 28	42	19.051	115	52.164	4000	1814 .38
58	127.87	195	429.90	500	1102 . 30	43	19.505	120	54.432	5000	2267 .98
59	130.07	200	440.92	505	1113 . 32	44	19.958	125	56.700	6000	2721 .60
60	132.28	205	451.94	510	1124 . 34	45	20.412	130	58.968	10000	4535 .97

# CURRENCY CONVERSION AND EXCHANGE RATES

Information on this page furnished by
Secretary—Traffic Committee
INTERNATIONAL AIR TRANSPORT ASSOCIATION

Terminal Centre Building Montreal, Canada

These Exchange Rates are presented for information purposes only and neither the International Air Transport Association nor the publishers of the Air Cargo Magazine and Official Guide undertake any responsibility for the accuracy of the material.

#### APPLICATION

#### TO OBTAIN THE RATE IN LOCAL CURRENCY

when the U.S. Dollar rate is quoted, multiply the U.S. Dollar rate by the amount in column (A). when the U.K. Shilling rate is quoted, multiply the Shilling rate by the amount in column (C).

#### TO OBTAIN THE RATE IN U.S. DOLLARS

when the rate is in other currencies, multiply the other currency rate by the amount in column (B).

#### TO OBTAIN THE RATE IN U.K. SHILLINGS

when the rate quoted is in other currencies, multiply the other currency rate by the amount in column (D).

(Currencies of asterisked (\*) countries are of a fluctuating nature and/or are difficult to transfer and rates so indicated are to be used only for computing U.S. Dollar or U.K. Shilling equivalent of rates quoted in the currency of such country when payment is made outside of said country.)

COUNTRY	Standard Unit	Code	Breakdown	(A) One U. S. Dollar Equals	(B) Standard Unit Equivalent In U. S. Dellars	(C) One Shilling Sterling Equals	Standard Unit Equivalent In U. K. Shillings	One Pound Sterling Equals	Round Off Cargo Rate To Next Highest Unit As Specified Below
ADEN AFGHANISTAN * ALBANIA ALGERIA	Lek	EAS AFG LEK FFR	100 Cents 100 Puls 100 Quintar 100 Centimes	7.143 52. 50. 420.	.14 .01923 .02 .002381	1. 7.28 7. 58.80	1. .1373 .1429 .0170	20. 145.60 140. 1176.	10 Cents 5 Puls 10 Quintar 1 Franc
ANGOLA ARGENTINA * AUSTRALIA AUSTRIA	Pound	ANG ARP AU£	100 Centaves 100 Centaves 20 Shillings 12 Pence 100 Groechen	28.93 .44642 8 928 28.08	.03457 2.24 .112 .03834	4.05 .0625 1.25 3.651	.247 16. .80 .2739	81. 1.25 25. 73 02	10 Centaves 10 Centaves 1 Penny 1 Penny 5 Greechen
AZORES. BAHRAIN. BELGIUM. BELGIAN CONGO.	Escudo	ESP BAR BFR CFR	100 Centaves 18 Annas 12 Pie 100 Centimes 100 Centimes	28 93 4 762 76 192 50. 50.	.03457 .21 .01312 .02	4.05 .86685 10.666 7.	.247 1.50 .09378 .1429 .1429	81. 13.333 140. 140.	10 Centavee 1 Anna 1 Anna 10 Centimes 10 Centimes
BERMUDA.  BOLIVIA * BRAZIL * BRITISH HONDURAS *	Pound	BE£ BBO CRU BH\$	20 Shillings 12 Pence 100 Centavos 100 Centavos 100 Cents	.35714 7.143 .70 1.45	2.90 .14 .015385 .6897	9.80 203	20. 1. .109 4.9261	1. 196. 4.06	1 Penny 1 Penny 1 Boliviano 10 Centavos 1 Cent
BRITISH WEST INDIES	Dollar	WI\$ WI£ LEV BUR RLS	100 Cents 20 Shillings 100 Stotinki 100 Pyas 100 Centimes	1.723 .35714 6.80 4.782 35.	.58 2.80 .147 .21 .02857	.2412 .05 .962 .88665 4.90	4.148 20. 1.05 1.50 .2041	4 824 19.04 13.333 98.	1 Cent 1 Penny 1 Stetinki 5 Pyas 10 Riei
CANADA CEYLON CHILE * CHINA * COLOMBIA *	Dollar	CA\$ CER CHP CYE COP	100 Cents 100 Cents 100 Centavos 100 Centavos	1. 4.762 6.60	1. .21	.14 .68665	7.143 1.50 1.082	2.80 13.333 11.760	1 Cent 5 Cents 1 Peso 1 Geld Yuan 1 Centavo
COOK ISLANDS	Pound	NZ£ CRC CUP AFL	20 Shillings 12 Pence 100 Cents 100 Centavos 100 Cents	.35714 7.143 1. 1.92	2.80 .14 1.	.05 1. .14 .2688	20. 1. 7.143 3.7202	2.80 5.376	1 Penny 1 Penny 5 Cents 1 Centavo 1 Cent
CYPRUS.  CZECHOSŁOVAKIA.  DENMARK  DJIBOUTI	Pound	CY£ CKR DKR DFR	100 Plastres 10 Mills 100 Hellers 100 Ore 100 Centimes	35.714 35.714 7.20 6.92 214.392	2.80 .026 .1389 .1445 .00466	.05 5. 1.008 .969 30.0149	20. .20 .992 1.032 .0333	20.16 19.38 600.298	8 Mills 8 Mills 1 Heller 5 Ore 1 Franc
DOMINICAN REPUBLIC. EAST AFRICA. ECUADOR. EGYPT.	E. A. Shilling	DOP EAS SUC EG£	100 Centaves 100 Cents 100 Centaves 100 Piastree 10 Milliemes	1. 7.143 .348 34.8	1, .14 2.87 .0287	.14 1. .04875 4.875	7.143 1. 20.513 .2051	2 80 20.00 .975	1 Centave 10 Cente 10 Centaves 5 Milliemee 5 Milliemee
EL SALVADOR ETHIOPIA FIJI FINLAND	Pound	SAC ETS FI£ FMK	100 Centavos 100 Centa 20 Shillings 12 Pence 100 Penni	2 50 2 50 39643 7 92 320	.40 .40 2.53 .1265 .00315	.35 .35 .0585 1.11 44.08	2 857 2 857 18 02 .90 .02268	7. 7. 1.11 22.20 896.00	1 Centavo 1 Cent 1 Penny 1 Penny 1 Mark
FORMOSA *. FRANCE. FRENCH NORTH AFRICA. FRENCH COLONIAL AFRICA. FRENCH MOROCCO.	Taiwan Dollar Franc Franc Franc Franc	FFR FFR AFR FFR	100 Centimes 100 Centimes 100 Centimes 100 Centimes	420. 420. 210. 420.	.002381 .002381 .004768 .002381	58.80 58.50 29.40 58.80	0170 .0170 .0340 .0170	1176. 1176. 588. 1176.	1 Franc 1 Franc 50 Centimes 1 Franc

(Continued on next page)

# CURRENCY CONVERSION AND EXCHANGE RATES

COUNTRY	Standard Unit	Code	Breakdown	(A) One U. S. Dollar Equals	(B) Standard Unit Equivalent In U. S. Dellars	One Shilling Starling Equals	Standard Unit Equivalent In U. K. Shillings	One Pound Sterling Equals	Round Off Cargo Rate To Next Highest Unit As Specified Below
FRENCH WEST INDIES. GERMANY (WEST). GREECE GUATEMALA HAITI.	Drachma	DRA	100 Centimes 100 Pfennig 100 Lepta 100 Centavos 100 Centimes	420. 4.20 30. 1. 5.	.002381 .238 .0333 1.	58.80 .588 4.20 .14 .70	.0170 1.70 .2381 7.143 1.4265	1176. 11.76 84. 2.80 14.	1 Franc 1 Pfenning 5 Lepta 1 Centavo 5 Centimes
HONG KONG *	Forint	HK\$ FOR IKR INR RPA	100 Cents 100 Fillers 100 Aurar 100 Naya Palse 100 Sen	5.80 11.828 16.320 4.782	.1724 .0845 .061 .21 .022	.80 1.6550 2.2648 .66665 6.327	1.25 .6039 .4377 1.80 .168	16. 33 118 45 696 13.333 126, 84	1 Cent 5 Fillers 5 Aurar 5 Naya Palse 5 Sen
RAN *	Rial	IRD	100 Dinars 1000 Fills 20 Shillings 12 Pence 1000 Prutah	73. .35714 .35714 7.143 1.80	.01389 2.80 2.80 .14 .5555	10.22 .05 .05 .05 1.	.0978 20. 20. 1. 3 9682	204.40 1. 1. 5.040	1 Riai 5 Fills 1 Penny 1 Penny 10 Prutah
TALY AMAIGA  APAN *.  ORDAN *.	Shilling	JAE JOD	100 Centesimi 20 Shillings 12 Pence 100 Sen 1000 Fils	625. 35714 7.143 380. .35714	.0018 2.80 .14 .00278 2.80	87.50 .05 1. 50.40 .05	.01143 20. 1. .01984 20.	1750. 1006.	1 Lira 1 Penny 1 Penny 1 Yen 5 File
(OREA * . (UWAIT	Anna	KUR	100 Won 16 Annas 12 Pie 100 Centimes 100 Piastres	4.762 76 143 35. 3.18	.21 .01312 .02857 .314465	66685 10 886 4 90 .445	1.50 .09378 .2041 2.24719	13.333 98. 8.90	1 Won 1 Anna 1 Anna 10 Centimes 5 Piastres
IBERIA. IBYA. UXEMBOURG. MADAGASCAR. WALAYA.	Dollar	LFR	100 Cents 100 Plastres 100 Centimes 100 Centimes 100 Cents	1 00 .35714 50. 210. 3.061	1.00 2.80 .02 .00478 .327	.14 .05 7. 29.40 .4285	7.143 20. .1429 .0340 2.333	2.80 1. 140. 588. 8.57	1 Cent 5 Milliemes 10 Centimes 50 Centimes 1 Cent
MARTINIQUE MAURITIUS MEXICO	Shilling Franc	FFR	20 Shillings 12 Pence 100 Centimes 100 Cents 100 Centavos	35714 7 .143 420. 4 .762 12 .50	2.80 .14 .002381 .21	.05 1. 58.80 .66865 1.75	20. 1. 0170 1.50 .67143	1. 1176. 13.333 35.	1 Penny 1 Penny 1 Franc 5 Cents 10 Centavos
MOZAMBIQUE METHERLANDS METHERLANDS, W. I. MEW CALEDONIA MEW ZEALAND	Guilder Guilder	AFL PFR	100 Centaves 100 Cents 100 Cents 100 Centimes 20 Shillings 12 Pence	28 93 3 80 1 92 76 3636 35714 7 143	.03457 .2632 .5208 .013 2.80 .14	4.05 .532 .2688 10.69091 .05	.247 1 88 3 7202 .0935 20.	81. 10.64 5 376 213.8182	10 Centavos 1 Cent 1 Cent 10 Centimas 1 Penny 1 Penny
NICARAGUA *	Cordoba	NKR	100 Centavos 100 Ore 100 Sen 100 Palse	7.143 120. 4 762	.14 .00833 .21	1. 16.80 .66685	1. .0595 1.50	20. 336. ,13.333	1 Centavo 5 Ore 1 Yen 5 Palse
PANAMA PARAGUAY* ERU* PHILIPPINE IS. OLAND	Peso	SOL	100 Centimes 100 Centimes 100 Centaves 100 Centaves 100 Groszy	1 2. 24.	1. .50 4.166	.14 .28 3.38	7.143, 3.571 .2976	2.80 5.60 67.20	1 Centesimo 10 Centimos 5 Centavos 1 Centavo 5 Groszy
PORTUGAL REUNION IS RHODESIA ROUMANIA * RAMOAN IS	Frane	AFR RH£	100 Centavos 100 Centimes 20 Shiffings 100 Bani 20 Shiffings	28.93 210. .35714 6. .35714	.03457 .00476 2.80 .1667 2.80	4.05 29.40 .05 .84 .05	. 247 . 0340 20 1.90 20.	81. 588. 1. 16.80	40 Centaves 50 Centimes 1 Penny 1 Bani 1 Penny
AUDI ARABIA *	Anna	-	11 Qurshmiri 16 Annas 12 Pie 20 Shillings 12 Pence	3.75 4.762 76.143 .35714 7.143	.2667 .21 .002857 2.80 .14	.525 .66665 49. .05	1.905 1.50 .0204 20.	10.50°	1 Qureh Miri 1 Anna 1 Anna 1 Penny 1 Penny
BPAIN * SUDAN SURINAM SWEDEN. SWITZERLAND	Peseta. Pound. Guilder Kroner. Franc.	SPP EG £ SFL SKR SFR	100 Centesimo 100 Piastres 100 Cents 100 Ore 100 Centimes	42. .348 1.905 5.18 4.36	.0238 2.87 .525 .19305 .2294	5.88 .04875 .2667 .725 .6105	. 170 20 513 3 7495 1 379 1 638	117.60 .975 5.334 14.50 12.21	5 Gentesimo 5 Milliemes 1 Cent 5 Ore 5 Centimes
SYRIA * TAHITI THAILAND * TONGAN IS. TUNISIA	Pound	SY£ PFR TIC AU£ FFR	100 Piastres 100 Centimes 100 Satang 20 Shillings 100 Centimes	3.57 76.3632 44642 420.	.2801 .013 2.24 .002381	.0625 58.80	2.00 .0935 16. .0170	10.00 213.8184 1.25 1176.	5 Plastres 10 Centimes 10 Satang 1 Penny 1 Franc
TURKEY * UNITED KINGDOM	Pound	TU£ UK£ US\$ URP	100 Plastres 20 Shillings 12 Pence 100 Cents 100 Centislmos	2.80 .35714 7.143 1. 3.30	.35714 2.80 .14 1.	.392 .05 1. .14 .462	2.55 20. 1. 7.143 2.1645	7.84 1. 1. 2.80 9.24	1 Piastre 1 Penny 1 Penny 1 Cent 5 Centisimos
U. S. S. R.* VEMEZUELA VIETNAM (SOUTH) WEST AFRICA (BRITISH). YUGOSLAVIA	Rouble	ROU VBO PIA WA£	100 Kopeks 100 Centimos 100 Centimes 20 Shillings 12 Pence 100 Paras	4. 3.35 35. 35714 7.143 632.	.25 .299 .02857 2.80 .14	.56 .469 4.80 .05 1.	1.786 2.132 .204 29.	11.20 9.38 98. 1. 1769.60	5 Kopeka 5 Centimos 10 Centimes 1 Penny 1 Penny 1 Dinar

#### DOCUMENTARY REQUIREMENTS

- Documentary requirements shown in this section are based upon the latest available information at the time of publication. Since requirements are frequently changed without notice, shippers should be referred to the nearest Consulate of the country of destination, or the U.S. Department of Commerce, in the event of a question. question.
- U. S. GOVERNMENT EXPORT REQUIREMENTS. Export shipments must be accompanied by the following documents (with exceptions noted):

A. U.S. Shipper's Export Declaration (See illustration).

B. Export Licenses. The U. S. shipper must secure and present a U. S. Export License issued by one of the following U. S. Government Departments for the commodities named:

State Department: arms, ammunition, implements of war including major airplane parts, helium, and tinplate.

helium, and tinplate.

2) Treasury Department: gold and narcotics.

3) Commerce Department: for commodities other than those listed above, except for exports destined to Canada. If consigned to the U.S. Armed Forces, or destined for official U.S. Government use, no license need accompany the shipment.

NOTE: Information concerning Export Licenses may be obtained by a U.S. shipper from one of the following: any Collector of Customs; a District Office of the Bureau of Foreign and Domestic Commerce; Office of International Trade, Department of Commerce, Empire State Building, 350 Fifth Avenue, New York, N. Y., or Requirements and Supply Branch, Office of International Trade, Department of Commerce, Washington 25, D. C.

Destination Control Statement. One of the following

C. Destination Control Statement. One of the following alternative endorsements (whichever is applicable) is required on all copies of export documents including the Air Waybill covering all shipments to foreign areas except shipments to Canada which require neither a validated or general license.

VALIDATED LICENSE

"These commodities licensed by the United States for ultimate destination (name of country). Diversion contrary to United States law prohibited."

Diversion contrary to the United States law pro-hibited." Insert in first blank space country shown on license as country of ultimate destina-tion and in the last black space enter names of countries shown on license as approved destina-tions for distribution or resale and if none, state none.

#### GENERAL LICENSE

1) Above

 above, except, insert in first blank space name of country to which shipment is being made and in last blank space enter "any destination except Soviet Bloc, Communist China, North Korea, Macao, Hongkong, or Communist controlled areas of Viet-Nam or Laos unless otherwise authorized by the United States."

or
"United States law prohibits disposition of these
commodities to the Soviet Bloc, Communist
China, North Korea, Macao, Hongkong, or communist controlled areas of Viet-Nam or Laos,
unless otherwise authorized by the United
States."

3. DESTINATION COUNTRY IMPORT REQUIRE-

If the required documents (as indicated on the following pages) do not accompany the shipment, the shipper must indicate which documents (and their numbers, if any) have been forwarded. If the shipper claims that documents specified herein are not required, the ship-ment will be accepted if the shipper guarantees return charges.

A. Commercial Invoice.

Most countries have special regulations governing preparation of the Commercial Invoice, and shippers should be certain that the information on the Inshould be certain that the information on the Invoice meets those requirements. Generally, the goods must be described completely, and accurately; preferably in the same terms of the destination country's customs tariff. Sales prices should be shown separately from the transportation or other expenses. If a special form is required, a substitute should not be used without the specific approval of the Constil the Consul.

B. International Air Cargo Invoice.

The International Air Cargo Invoice is the form providing the destination country with specific information required by their customs regulations. It

is accepted in all countries as a commercial invoice. is accepted in all countries as a commercial invoice. Certain countries will also accept it in place of one or more of the following documents: Certificate of Origin, Consular Invoice and Consular Visa. The form is available at some commercial printers however the shipper may prepare his own forms if all specified information is included and the form dimensions do not exceed 8½ by 14 inches.

The number of copies required is shown in the Documentary Requirement section as is additional information concerning modifications of the form required by some countries.

form required by some countries.

C. Import License or Permit. Although the responsibility for obtaining an Import License/Permit rests with the consignee, certain destination countries require that the License/Permit (or a copy) accompany the shipment on its arrival at the first port of entry of the destination country. Some require that the License/Permit number be shown on the Air Waybill or other documents accompanying the shipment.

ments accompanying the shipment. If not accompanied by a License/Permit when required, or if the shipper does not know whether the consignee holds a License/Permit, the shipment will be accepted for transportation if the shipper will sign a statement on the Air Waybill guaranteeing charges for returning the shipment to the point of origin

of origin.

D. Consular Invoice.

Obtained from the nearest Consular office of the destination country. The requirement is generally dependent upon value of shipment. E. Certificate of Origin.

For shipments to countries which, by treaty, have special duty assessments or imports from the U.S.

F. Other Requirements.

Other Requirements.
Frequently, destination countries have special requirements which must be observed for the successful entry of specific items. In general, shipments consisting of the following articles are subject to special requirements. When such articles are tendered, either (1) contact the local office of the U. S. Department of Commerce, of the Consulate of the country of destination, or (2) local carrier.

1) Animals including birds, pets, domestic animals and fowl usually require a licensed veterinarian's Certificate of Good Health and a confirmation of Rabies vaccination.

Rabies vaccination.

Rabies vaccination.

2) Firearms including sporting arms; and dangerous articles or weapons such as daggers, brass knuckles, etc., are subject to import restrictions and special permit.

3) Plants and Plant Products such as Live Plants, Seeds and Bulbs usually require a health or sanitary certificate issued by country of origin.

4) Narcotics and Pharmaceuticals Drugs may be subject to import control and permit by country of destination.

of destination.

Alcoholic Beverages and Liquids are under import control of many countries of destination. Foods usually require a certificate of Sanitation.

#### **DOCUMENTARY REQUIREMENTS CHART**

"X" indicates document required. "s" indicates document must be signed by shipper. A number appearing in any column headed "Notes" or "Required" indicates that there are additional or special requirements and exceptions follow the chart.

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ce nland (see Denmark)					*******			Syria. Tanganyika (see Kenya)	Xa	3	34	X(34)	X	X	
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allan Islands (see Note 53)	X	3	1,22,23		X(24)			Tobago (see Trinidad)	X						1
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nd	X	2		X X(1, 81)		×	5	Turkey. Uganda (see Kenya)	Xs		1	X	X(64)	X(88) X(64)	1
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aloa. In	x.	3		X(1,75)	*******			Tugosavil	Xa	2		X	X	X	1
len				X(I)		X(76)		Zanzibar	X	3		X			ø

1. Not required for shipments to point in:

ADEN for bona fide gifts, commercial travelers samples, personal

Not required for shipments to point in:

ADEN for bona fide gifts, commercial travelers samples, personal effects.

ARGENTINA when Commercial Invoice makes reference to Circular Number assigned by Central Argentine Bank; or on shipments to foreign governments; or on shipments of Advertising Matter (up to 44 lbs.), Personal Effects (unaccompanied baggage—for consignee's exclusive use), Personal Gifts, Printed Matter (up to 44 lbs.), or Samples, having no commercial value.

AUSTRALIA—no import license on gifts, if value is less than 20 Australian pounds (except TEAL which must be under 10 pounds in weight).

BERMUDA except for capital goods.

BRITISH GUIANA baggage (bona fide) and household effects, imported by passenger or settler, gifts, unsolicited, of Sterling Area origin, not exceeding \$240.00 B.W.I. in value.

NOTE: Unsolicited Gifts from other areas are usually permitted entry without Import License provided value of such shipments does not exceed \$25.00 U.S.

Patterns and samples of no commercial value.

BRITISH WEST INDIES for gift articles (valued under \$35.00.) BURMA for free samples or advertising matter (valued under \$2.10), or for replacement goods for previous imports which were defective.

CEYLON for commercial travelers samples, bona fide gifts.

DENMARK for printed matter in a foreign language, samples (valued under \$3.00).

ECUADOR for gifts or samples (valued under \$40.00).

FINLAND except where consignee expects benefits under Reciprocal Trade Agreement.

FORMOSA for shipments (valued under \$25.00) or less, Diplomatic matter, News matter, Personal effects and dogs of tourists. Gift Parcels must not contain Cigarettes or Alcoholic commodities.

GERMANY for gifts and samples of no commercial value.

GERMANY for gifts and samples of no commercial value.

GERMANY for gifts and samples of no commercial value.

GERMANY for gifts and samples of no commercial value.

GERMANY for gifts and samples of no commercial value.

GHANA for bona fide samples, bona fide unsolicited gifts (valued under \$31.50).

imports.

IRAQ for second-hand articles.

IRELAND, NORTH for trade samples, personal or household effects, bona fide gifts, goods imported for repair and re-export.

ISRAEL for government imports, personal baggage, gifts (valued under \$112.00), goods under \$2.80, professional tools,

under \$112.00), goods under \$2.80, professional tools, samples.

JAMAICA for bons fide gifts (valued under \$38.00), baggage (personal and household effects).

JAPAN for bona fide trade samples. KENYA for samples and miscellaneous articles of no commercial

JAPAN for samples and miscellaneous account value of value.

LEEWARD IS., for unsolicited gifts up to a maximum value of \$65.00.

\*\*EEWARD St. of the control of the contro

\$55.00.

NETHERLANDS for commercial samples (valued under \$26.35), gifts (valued under \$6.59), cigarettes (1000 or leas).

NETH. W. INDIES for bona fide gifts; other non-commercial im-

NETH. W. INDIES for bona nue gates, other ports.

NEW ZEALAND for gifts (valued under \$28.00), government imports, heirlooms (valued under \$280.00), natural history specimens, passengers' baggage, personal effects (valued under \$28.00).

NIGERIA for gifts.

NORWAY for gifts (valued under \$28.00).

NYASALAND for single copies of educational, scientific or religious publications.

Indicate the matter, samples (valued under \$125.00), and the imports govern

PAKISTAN for advertising matters, samples (valued under \$125.00), replacements for previously defective imports, government imports, personal imports (valued under \$50.00).

RYUKYU for gifts and other non-commercial shipments.

ment imports, personal imports (valued under \$50.00).

RYUKYU for gifts and other non-commercial shipments.

SPAIN for shipments weighing 44 lbs. or less. If over 44 lbs. Certificate must be vissed.

SUDAN except for animals, arms, plants, saccharine, sugar and candy.

SURINAM for gift shipments.

TRINIDAD for unsolicited gifts valued B.W.I. \$65.00 (\$37.70 U.S. CY.) or less, including insurance and freight.

TURKEY for personal effects.

URUGUAY for shipments consigned to Government offices; for used personal effects, household furniture, or furnishings: newspapers and magazines of any value; live plants, cats, dogs, and birds as pets or for personal use but not for re-sale or commercial purposes.

a. Consular Invoice\*, 5 copies, vissed, is also required with all shipments not exempted above (under Argentina). To obtain visa, Consular Invoice\* must show Import Permit or Circular item number information required on Commercial Invoice.

\*Or: "International Air Cargo Invoice": in areas where this form is available and is required by applicable Consular Invoice.

Air Waybills and, U.S. Export Declarations must show passenger's departure port, date and carrier. Baggage not shown on passenger's Argentine Baggage Declaration is subject to confiscation on arrival in Argentina.

2. The International Air Cargo Invoice (see illustration), unless consigned to Foreign Gov't offices, must state:
"Declaro bajo juramento de que toda la informacion puesta en esta factura es verdadera y exacta y que los precios son aquellos que han sido pagados o por pagarse. Iqualmente declaro que no se ha hecho arregio alguno que permite la modificacion de estos precios."

Although required at destination, the special Australian Certified Invoice (Customs Invoice, cartified) need not accompany the ship-

ment. Packing List—must accompany shipment.

Consular Invoice, visaed by Portuguese Consul, for shipments valued over \$24.75. If value is less than \$24.75, only the Commercial Invoice is required. If no Portuguese Consul at origin, Commercial Invoice must be certified by local Chamber of Commerce or other civic hody, and contain statement: "I hereby certify that the above-described articles are the growth, produce, or manufacture of (country of origin) and that this invoice is true and correct in all particulars."

All goods arriving in Portugal are subject to an "Airport Tax" according to the following scale:

Goods with a freight rate of up to ESP 25 .- per kilos ESP 1.00 from ESP 25.— " " 50.— " " 1.50

" 50.— " " 100.— " 2.50

" 100.— " 200.— " 4.00

Goods with a freight rate exceeding 300.— " " 6.00

This tax is paid by the consignee. A further 2% import tax on all charges payable in Portugal, is levied. Theoretically, goods can be reforwarded in bond to all places in Portugal having Customs houses. As a Customs Officer must very often accompany the goods and tremendous charges are always incurred, practically all goods are cleared in Lisbon and forwarded to the consignee with all charges arising in Portugal to be collected from him. Customs clearance must be effected within sixty (60) days from the day of arrival. After this time the goods may be sold by the Customs Authorities.

Must include complete, accurate, detailed description of each package, its weight, contents, and itemized C.I.F. value. Must contain following statement signed by shipper: "PROTESTAMOS QUE LOS PORMENORES DE CANTIDAD, PESOS, CALIDADES, Y VALORES DE LAS MERCADERIAS EN ESTA FACTURA SON VERDADEROS Y CORRECTOS." Must be visaed.

Certification as to origin may be inserted in the Commercial Invoice by a declaration by the shipper, certified by a recognized Chamber of Commerce.

a. Consular Invoice, visaed, is generally also required for shipments (by any means of transportation) valued over \$23.50, originating at points having a Bolivian Consul. Itemized C.I.F. value must be shown.

NOTE: Commercial and Consular Invoices submitted for visa, must be accompanied by Import Permit in duplicate submitted by the consignee. Consul will retain duplicate (photostatic copy not acceptable).

copy not acceptable).

However, considering urgent nature of air shipments, Bolivia Customa permits Air Cargo entry without Consular Invoice, provided: Commercial Invoice is (1) certified by Chamber of Commerce and vissed by Consul; or (2) certified by local Chamber of Commerce that value declared on Invoice is true and correct, and that there is no Consul at point of origin. In this case (2), Consignee will be subject to \$50.00 fee.

Samples and Advertising or Promotional Matter: Consular Invoice and Consular visa on Commercial Invoices are not required (1) with such shipments of "No Commercial Value" (must appear on Invoices), or (2) with Samples to registered business consignees and having commercial value of \$25.00 U.S. cy. F.O.B., OR LESS (which shipments will be subject to duties and taxes).

Bolivian Rules on Value: Shippers are cautioned not to under-value their goods on Bolivian consular invoices. The new tariff contains severe penalties for undervaluation, making it possible for the customs to confiscate the goods.

Two copies are required for the Islands of Antigua, Barbados. Grenads, St. Kitts, St. Lucia, and Tobago. See separate listings for Bahamas, Bermuda, and Jamaica.
a. Unless shipment, regardless of contents, is also accompanied by consignee's Import License or the number of same as shown on the Invoice, the latter must contain Shipper's signed statement guaranteeing to pay return charges in event shipment is denied at Antigua.

8. Combined with Consular Invoice; must be certified by local Cham-

Import License not required for shipments consigned to foreign government offices and unaccompanied baggage.

Except for shipments to government offices, Air Waybills must be visaed by carrier at gateway. Fees range from \$1 to \$3, based on Declared Value for Customs.

Air Waybill: Four (4) copies are required for Consular visa\* and Customs purposes, and for this "Copy 5—Customs Declaration" and two additional WHITE copies, must be used. (Red "Original 2—for Consignee" must never be used for visa purposes as it is required by consignee to effect clearance, and must accompany shipment to destination for this purpose only).

\*Exception: Visa not required for Diplomatic Pouches.

NOTE: Brazil regulations make imperative the careful and complete preparation of Air Waybills to contain all information. Failure to comply will cause Consul to refuse Air Waybill visa, or subject shipment, consignee or carrier to serious fine. Shipment must not he ferwarded from origin under carriers' or other through Air Waybill unless or until:

(a) shipper or his agent has included all of listed information on Invoices; and (b) all has been carefully entered on Air Waybill. Ceuntry of Origin must be WRITTEN OUT IN FULL, or clearance will be subject to indefinite delay.

Carriers' Manifests: Separate cargo manifests must be prepared for each Brazil Customs Destination. With standard ICAO Manifests, consignee's name must be entered in "owner/operator" column. One copy of visaed Air Waybill, and also 4 additional consular stamped copies of this Manifest must be presented to Customs on arrival at first Brazil port. Consuls usually require 2 extra copies of the Manifest for their use and disposition along with the 2 additional white copies of Air Waybill retained by them. Visas: Originating Carriers (except for shipments originating in continental U.S.) must submit above described documents to Consul at point of origin of air carriage and obtain required visas and stamping to specified copies, which are to be forwarded to Brazil by same aircraft carrying the covered shipments. When there is no Consul or other Brazilian visa authority located at point of origin, above extra Manifests and Air Waybills must be marked "No Consular Visas is NOT REQUIRED on Air Waybills which covers DIPLOMATIC POUCHES only, nor on separate covering Manifests.

Labels: Each package of every Brazil shipment must bear "Identification and Lot Label" (9253-3105), which will be prepared and affixed by certain designated carriers' stations.

12. Canadian Castoms Invoice (prepare 3): Original and one exact copy to be airmailed by shipper direct to consignee; one copy to accompany shipment. (For USA shippers there are two forms of Invoice: 1. Form M-A for goods sold prior to shipment; 2. Form N-A, notarized, for goods shipped without prior sale).

EXCEPTION: Imports of merchandise for sale valued at less than \$25.00 may be admitted without being invoiced on official Canadian Government Forms, provided the shipper's own commercial invoice is presented to customs by the consignee. Non-commercial shipments may be admitted without official invoices if valued at less than \$50.00, or at less than \$100.00 if entered at ports where examiners can determine accurately the value of the goods.

- 18. Must contain following signed statement in English or Spanish:
  "Under oath we declare we are owners (or shippers) of above merchandise, that prices and other details are exact, that said merchandise is product of soil or industry of (origin country), and we accept consequence which might arise through any inexactitude contained herein." Invoices and Airway bills for shipments valued at \$15.01 to \$100.00 must also state: "Consignee holds covering Import License No........", or, except when charges collect, "Shipper declares contents exempt from Import License requirement." If shipment is over \$100.00 value, Invoices must be visaed; or, if no Consul at point of origin, accompanied by a Chilean Certificate of Authority to Import, blue copy, in lieu of visa. (For Partial Shipment a photostat of same required).

  a. ARICA SHIPMENTS—VISA TO AIR WAYBILL: For all ship
  - ment a photostat of same required).

    a. ARICA SHIPMENTS—VISA TO AIR WAYBILL: For all shipments, regardless of contents, consigned to ARICA (only) and eriginating at a point where Censul of Chile is available; air carrier's office or agent receiving shipment must (1) hold same, and (2) give or return to Shipper or his authorized agent or representative the Consignee's Copy plus an Extra Copy of completed Air Waybill, along with other documents which accompany shipment. (3) Shipper or authorized representative must then secure Consular Visa to "Consignee's Copy" and return it with other documents (Consul will keep "Extra Copy" so that shipment can then go forward.)
- Due to the complexity of Colombian documentary requirements, consignees should be directed to the nearest Consulate for the specific Licenses, Consular Invoices, visas, and Certificates required for the goods being shipped.
- After the Air Waybill is completed: (1) Enter in the "Nature and Quantity of Goods" section: "SHIPPER AIRMAILING OTHER DOCUMENTS TO CONSIGNEE." (2) Remove Air Waybill copies "No. 3—Original—For The Shipper," "No. 2—Original—For The Consignee," and "No. 6—For the Third Carrier." (3) Give or send these copies to the shipper, with the following instructions: "If any part of this shipment is subject to Consular Invoice, the three Air Waybills attached must be submitted to the Colombian Consul who will visa them. When returned to you by the Consul, all three copies plus any other documents not sent with the shipment, must be air mailed direct to the consignee. If Consular Invoice is not required for this shipment, the un-visaed Consignee's copy of the Air Waybill, plus any other documents not accompanying the shipment must be airmailed direct to the consignee."

  - commercial Invoice in quadruplicate is required for EVERY SHIPMENT (repardless of contents) and showing:

    (a) Number & Date of Import License, if any (see 15b. below, and Excentions in 15b.)

    (b) Clear Description of Contents (for Silk Articles describe nature of Silk, such as "Animal (real) Silk" or "Artificial Silk", and which description must also appear on the Air Waybill).

    (c) Exect Gross Weight of shimment, in kilos and grams.

    (d) Statement, in Spanish: "Certifications bajo juramento que los precios de esta factura son F.O.B., y son los mismos que carcamos al cliente y que la mercancia a que se refiere esta misma factura es originaria de (name Country of Origin) en fe de lo expuesto firmemos la presente declaracion en (City & State), de (date)", followed by Shinner's Authorized Signature, with name and title of signing employee.
  - Consular Invoice. 5 conies, visued, and Import License. unless exempted in Exceptions are also required for ANY shipment

valued at \$20.00 U.S. cy. F.O.B., or more. Consular Invoice when submitted to Consul for visa must be accompanied by Import License; and also by the Consignee's Copy of the Air Waybill and an Extra Copy of same which are to be visaed at the same time as the Consular Invoice. On their return, Shipper must at once airmail all to his consignee.

(When there is no Columbia Consul at point of origin to

(When there is no Colombia Consul at point of origin, in exceptional cases visas may be obtained from Consul of a friendly nation if one is available at that point). onsular Invoice must include statement: "Certificamos bajo iramento que los precios en esta factura son F.O.B. en el uerto de embarque."

puerto de embarque."

General Descriptions, Customs Paragraph Number, Weights and Amounts appearing on the Consular Invoice must agree with those on the Import License. Details must be clearly typed, without erasures or changes.

"Partial Shipments" against Import License for goods valued as in above: Along with other required documents, the Import License must first be presented to Consul for annotation and return to shipper.

- Exceptions (to Consular Invoice or Import License requirement):

  (a) Samples of No Commercial Value: Consular Invoice is not required. Import License is not required if such samples have been previously mutilated.
  - (b) Baggage of Passengers consisting of Personal Effects: Con-sular Invoice and Import License are not required.
  - (c) Books, Magazines & Newspapers for personal use, not for resale, and/or under subscription: Consular Invoice and Import License are not required.
  - (d) Shipments to Foreign Government Diplematic Missions for their exclusive use: Import License is not required.
- c. (Certificate of Origin (form) no longer required, except when specified by Consignee or Letter of Credit.)
- 16. Commercial Invoice (orig. & 5 copies) in Spanish, must accompany all shipments regardless of value, and showing: Complete names and addresses of Shipper and Consignee, shipping point and date, country of origin, export airport, carrier therefrom and destination airport (San Jose); marks, numbers, quantity and type of packages, contents of each specified in detail by articles; net weight of each article in kilos and grams, and similar gross weight of each package; and detailed value of each article and all charges; followed by statement:

"Declaramos bajo juramento que todos los particulares expresados en esta factura son verdaderos y correctos, y que la mercadeira es de origen de . . . . (name country of origin) . . .", followed by signature of Shipper.

Note: Changes or corrections to these invoices must be made by same typewriter or in handwriting first used in their preparation. Air Waybill Extra Copies: In Addition to "Copy 5 (Customs Declaration)", two white copies of Air Waybill must accompany shipment to San Jose, required for Customs use, only.

- 17. "International Cargo Invoice" (see illustration)\*; in triplicate and in Spanish, or language of country where shipment originates (in which case consignee will be obliged to supply Spanish translation to effect Customs clearance), must accompany the following shipments (note also Special Cuba Requirements, below): \*Shippers may use their own invoices, provided they contain information required on International Cargo Invoice.
  - When value not over \$100.00 F.O.B.; consigned to regular im-
    - Note: Invoices not required with shipments of this value limit to other consignees. When shipments are presented to carrier without invoices, it will be assumed shipper has already determined that consignee is not a wholesaler or retailer importing on regular basis and registered as such with Cuban
  - 2. When value over \$100.00 F.O.B., for any consignee
  - Special Cuba Requirements: Essential Oils must also be accompanied by Certificate of Origin when the net weight exceeds one gram. Textiles and any Products made therefrom, except Samples that have been mutilated or are of no commercial value, must be accompanied by Consular Invoice (International Cargo Invoice not required).
- 18. For shipments valued over \$100.00, Consular Invoice not required provided that the Commercial Invoice is visaed by a Dominican Consul, and that the Commercial Invoice includes the same information as the Consular Invoice. Where no Consul is available, the Commercial Invoice must be certified by the local Chamber of
- Commerce.
  When local Consul has agreed to accept and visa Commercial Invoices instead of Consul Invoices, submit at least 6 copies as Consul may keep 4. Consular Invoice: Value U.S. \$40.00 and over: 6 copies visaed by Consul.
  - Consul.

    Import Licenses: Required for sample and commercial consignments valued over U.S. \$40.00 Original copy together with invoices must be presented by shipper to Consulate.
- "Declaration of Value Invoice" (obtainable from British Consulate)
- 21. GHANA authority has established a new form of Customs invoice entitled: "Combined Certificate of Value and Invoice of Goods for Importation into Ghana" required for entry purposes of all goods dutiable "ad valorem." This form should be used instead of "Invoice & Declaration of Value" (British West Africa form).
- 22. Commercial Invoice must contain the following statement (in Spanish): "Declaro y juro que son ciertos los precios y demas particulares consignados en la presente factura y que me sujeto a las leyes de Guatemala y a las de este pais por cualquier ilegalidad o inexactitud en ella contenida." Must contain a complete description of the goods, packaging, and particulars of the sale. Fines, ranging from 5% to 10%, are assessed for lack of information.

- 23. Air Waybill must contain following statement: "Hacemas constar que la presente mercaderia es de manufactura (origin country) segum declaracion del remitente." Air Waybill must have legible and complete signatures of shipper and issuing carrier's agent; if necessary, each copy should be signed separately and then printed or typed below the signature if it cannot be read.
- or typed below the signature if it cannot be read.

  Commercial Invoice in duplicate. Gross and Net Weights must both be included in Invoice details, or the shipment and/or consignee will be subject to fines by Haitian Customs.

  Consular Invoice, visaed, is also required with shipments valued over \$100.00 U.S. cy. F.O.B., which originate at points having a Consul of Haiti. With shipments from other points Commercial Invoices must be certified by Consul or friendly government or by Notary Public, requiring payment of Consular fee equivalent by the consignee on arrival of shipment. Such shipments are acceptable without Consular Invoice provided Air Waybill indicates this Invoice is being sent direct to Consignee by Airmail. Shipment will then be (1) held at Port au Prince Customs pending presentation by consignee, or (2) released to consignee against his guarantee deposit.
- Special (Israeli) Form of Commercial Invoice, in duplicate, signed by shipper.
- 26. Commercial Invoice must bear signature (in ink) of shipper or his
- Consular Invoice, visaed\*, must accompany all shipments regardless \*When there is no Consul of Liberia in the country of shipment origin, the Consular Invoice must be certified by the Consul of a friendly nation.
- friendly nation.

  Commercial Invoice in triplicate, prepared in Spanish and signed by Shipper, is required with all shipments regardless of value. With shipments valued at \$100.00 U.S. cy. F.O.B. or more, this invoice must be visaed by Consul (see NOTE below) to whom must be presented 9 copies, and also Consular copy of consince's Import Registered Order. When the value is less than \$100.00 or contents consist of exceptions below, the consignee must have secured an Import Permit before date of shipment or subject himself and/or the shipment to fine of 50% of the value.

  Exceptions: (1) Samples not valued in excess of \$20.00. (2) Goods replacing lost or damaged goods previously imported under Permit. (3) Articles forwarded as Gifts, in quantities that cannot be considered of commercial value, and cost of which does not exceed \$20.00. Newspapers, Magazines, Books, except those carrying Communist propoganda; No Documents required. (No Duty is assessed.)

  - assessed.)

    Certificate of Origin in triplicate, in Spanish, certified by Chamber of Commerce or equivalent civic organization and visaed by Consul (see NOTE), is required only when specified on Letter of Credit or by Consignee, and must then also accompany the shipment.

    NOTE: If no Consul of Nicaragua at point of shipment orgin and unless visa by Consul of friendly nation is obtained, above documents may be accepted without visa, consignee being charged Consular fee equivalent.
- Consular fee equivalent.

  A Commercial Invoice in quadruplicate, preferable on the special ICAO International Air Cargo Invoice form, duly signed by the shipper immediately below the following statement in Spanish:
  "Declaro bajo la gravedad del juramento, con la firma puesta al pie de esta declaracion que todos y cada uno de los datos contenidos en esta factura son exactos y verdaderos y que la suma total declarada es la misma en que se han vendido las mercancias."
  For consignments valued in excess of US\$ 50.00 and not consisting of goods of personal nature or for personal use, (to be indicated clearly in the Commercial Invoice) a Consular Invoice visaed at a Consulate of Panama is required. If no Consulate is located at place of departure, the goods may be forwarded without Consular Invoice, but in this case the necessary invoices must be notarized and countersigned by two (2) reliable local business firms. For most articles an Import License is required.

  If value is \$100.00 or more, must be visaed. If no Consulat origin.
- 30. If value is \$100.00 or more, must be visaed. If no Consul at origin, may be certified by Chamber of Commerce. Customs impose fine of 25% of value unless Invoice is presented at time of clearance.
- 31. A. With Goods of U.S. Origin (foreign material less than 20% by
- A. With Goods of U.S. Origin (foreign material less than 20% by value):

  (1) Commercial Invoice in duplicate, with all shipments valued at \$10.00 US cy or more F.O.B. (Value for Customs in Air Waybill). Invoice must contain complete description, quantity, weights, values, marks, numbers, and Consignee's name and address.

  (2) Certificate of Origin (Phil. form FA48) in duplicate, is also required with such shipments unless F.O.B. value exceeds \$100.00 in which case:

  Consular Invoice & Certificate of Origin (Phil. combined Form FA48-49) in duplicate, must be provided.

  B. Goods of Foreign Origin (foreign material more than 20% by value) must be accompanied by: Consular Invoice (Phil. form FA49) when F.O.B. value exceeds \$100.00 and also Special Documents when required with Restricted Imports.

  NOTE: At points having a Philippines Consul, above documents (Prenare 5 copies of each) must be signed by shipmer in Consul's presence, unless signature already registered at Consulte. From other points Notary Public's attestation to shipper's signature will suffice.

  Import Licenses—If in the oninion of the Customs Authorities a consignment for which no Imnort License is required will be intended for resale, the consignee will be required to produce an Import License regardless of the value of the goods.

  Except with shipments originating in U.S.A., its Territories and
- 32. Except with shipments originating in U.S.A., its Territories and Possessions, for which only Special Documents for Restricted Imports are required.
- 33. Consignees must have Import Permits, except for gift food ship-
- 34. Shipments of pharmaceuticals (regardless of value), or commercial shipments valued at \$13.60 (plus insurance and transportation charges), must include the following statement on the Commercial

- Invoice (or Certificate of Origin): "I (name) (title) (firm) hereby swear that this invoice is authentic, that it is the only invoice issued for this merchandise described herein, that the prices stated are the exact and current market prices for the merchandise described. I further swear that the origin of these goods is the United States of America and I accept full responsibility for any inaccuracies or errors in this Invoice." The statement must be signed by the shipper or his agent, certified by the local Chamber of Commerce, and visaed by the Syrian Consul if one is located at point of origin.

  Goods exceeding SYL 200,— must be accompanied by an Import License.
- 35. Not assigned.
- 36. A special "Invoice & Certificate of Value" form is required for all shipments except bona fide gifts valued less than \$14.00, or weigh-ing less than 11 pounds. Must be signed by the shipper or his agent.
- Import Licenses are required for all shipments except samples. Need not accompany the shipment, although shipper should verify that the consignee can obtain one.

  Sample shipments, to avoid Licensing requirements, must be in "reasonable" quantities if of commercial value, and the Invoice must contain the following statement, signed by the shipper: "It is hereby certified that the goods enumerated in this Invoice are supplied as samples free of charge to the consignee, and that no payment in any form has been or will be made for such goods at any time; moreover, the value of these goods has not been, or will not be, debited to a commission account' or any other account in our books, which is operated in the consignee's name or to his advantage."
- our booss, which is operated in the consignee's name or to his advantage."

  38. General: Airport of destination in the Air Waybill shall be the Airport nearest to the consignee's domicile. Customs Clearance will take place either at the first airport of entry or airport of destination, if the latter is a Customs Airport.

  Customs Clearance, Customs Duty, reforwarding and incidental charges in the USSR will be collected from the consignee and cannot be referred back to the shipper.

  All shipments must be strongly packed and each package must be sealed. The packages must be legibly and durably marked with names and addresses of both the shipper and the consignee. The marking should be made in Latin and preferably also in Russian characters. The weight of the shipment must be exactly stated in the Air Waybill as the weight of each shipment will be controlled on the transfer to AEROFLOT. As splitting of shipments is a complicated procedure and may cause delays it is recommended to send large shipments in several small shipments.

  For all goods to the USSR, the shipper, prior to dispatch, must obtain from the local Soviet Authorities an Import License, UN-LESS (1) consigned to a Soviet Foreign Trade Organization, or (2) containing any of the following, only:

  Unaccompanied Baggage consisting of Personal Effects.

  Gift Parcels consisting of Food, Clothing, Cloth, Essential Household Articles, Medicine, and Books; in reasonable quantities, and destined for consumption by consignee or member of his household.
- An Import Permit must be obtained by the consignee prior to arrival of the shipment in Uruguay for all shipments valued over \$5.00. It is recommended that the notation "Permiso de Importacion No. ......" showing the Permit number, be included on the Air Waybill or other documents.
- Air Waybill or other documents.

  40. (1) If shipment originates at a point having a Uruguayan Consul, refer to the local Consul to determine requirements.

  (2) If shipment originates at a point not having a Uruguayan Consul, the Commercial Invoice must be certified by a local Chamber of Commerce.

  (3) The Consular Invoice is not required for:

  (a) Shipments to the U.S. Legation or Embassy.

  (b) Baggage consisting of personal effects. (Do not accept Unaccompanied Baggage as Air Freight unless the shipper declares both the Value for Customs and the Value for Carriage as "No Commercial Value.")

  Insurance protection, if any, required by passenger (or shipper), must be secured by him from outside source (not under the Air Waybill). Failure to adhere to this requirement will subject the shipment to Exchange Control restrictions and possible Customs duties.

  (c) Shipments consigned to the Armed or Police Forces of Uruguay.
  - Uruguay.

    (d) Public documents, bills, stamps, and official papers (when acceptable as Air Cargo).
- 41. Shipments not requiring or covered by a Consular Invoice, valued less than \$52.00 and regardless of contents, must have a Certificate of Origin legalized by a Uruguayan Consul either at origin or at another point.
- 42. An original and five exact copies of a special declaration (Planilla Aerea) must accompany each shipment, regardless of contents. Exception: Live animals, etc. All goods moving under one Air Waybill must be included on one Planilla Aerea. Must be prepared by shipper on his letterhead paper, or like size blank paper, and prepared by use of carbon paper. Corrections or additions may not be made unless an explanation of each change is given at the bottom of the form and signed by the shipper on all copies. (For sample of Planilla Aerea, See Illustration.)

  Cartificate of origin, required for: Alcohal level manyarving master.
  - Certificate of origin, required for: Alcohol, lard, margarine, meats, milk and milk products, vegetables from all countries, mineral waters, combs, and substances for hair dying from France. NOTE: Certificates of origin must be legalized by the Venezuelan Consulate. In countries where there is no Consulate, or where the next Consulate is too distant, legalization may be effected by the Chamber of Commerces.
  - Chamber of Commerce. Import License, which must be obtained prior to arrival, required for certain goods. Packing Regulation: Shippers should be cautioned to include items of only one Venezuelan duty classification in any one package. Violation of this rule may subject the consignee to serious fine.
- Certificate of Origin in duplicate is also required to accompany articles manufactured in the British Commonwealth.

- 44. Commercial Invoice in duplicate, certified by Cambodian Consul (if available) or by Chamber of Commerce, or equivalent, at point of
- "Commercial Invoice and Certificate of Value" (New Zealand standard form) in triplicate, signed by shipper and witnessed. 45.
- Commercial Invoice and Certificate of Origin (each in triplicate).

  NOTE: Commercial shipments are denied entry into Cyprus unless
  consignee holds or is able to secure an Import License when required.
- Certificate of Origin (standard form) in triplicate, certified by Chamber of Commerce or equivalent local authority, are required to accompany all shipments.
- Commercial Invoice. This must include statement:
  "IN TRANSIT TO PORT STANLEY, FALKLAND ISLANDS."
- 49. Commercial Invoice in duplicate, including declaration\* of shipment contents' Country of Origin, signed by the shipper.

  \*Note: Consignees are required to obtain Import Permit for all Shipments valued at DM 500 (\$119.05) and over, except when contents consist of Gift Parcels and Samples of No Commercial Value. From certain countries, separate Certificate of Origin is required for specified items, which shippers should be advised of by consignees.
- 50. Consular Invoice, visaed\*, is also required with every shipment valued at \$10.00 US cy F.O.B., or more.

  \*For shipments originating at points not having Consul of Paraguay, Commercial Invoices (in triplicate) written in Spanish and certified by local Chamber of Commerce or equivalent statement (in triplicate and in Spanish) that Invoice contents are true and correct. The statement should be supplied separately if possible; otherwise it may be included on the Invoice.
- 51. Import License previously issued by Central Bank of Paraguay, unless exempted in Exceptions below, must be held by Consignee for all imports regardless of value; and the Commercial Invoices must therefore contain either of the following statements, signed
  - must therefore contain either of the following statements, signed by the shipper:
    (a) "Consignee holds Import License (followed by its number if known)", or
    (b) "Carrier will not be held responsible if shipment is refused entry or seized by Paraguay Customs for lack of Import License."
  - entry or seized by Paraguay Customs for lack of import License."

    Exceptions: Provided payment for same is made with Consignee's own foreign exchange (divisas propias), that is, not negotiated in the official market, import License is NOT REQUIRED for one person to import one shipment of below listed items with F.O.B. value not exceeding amount here indicated, per week from: Argentina—750 pesos; Brazil—2000 cruzeiros; Bolivia—\$30.00 US cy (for goods not included in Art. 9, Decree 10.781.55); Uruguay—60.00 pesos; and per month from: Any Other Country—\$25.00 US cy or equivalent in other currency:
    a. Educational Matter.
    b. Household & Hygienic Articles (except toilet articles, cosmetics & perfumes).
    c. Industrial Raw Materials.
    d. Machine and Motor Vehicle Spare Parts and Accessories.
    e. Medical, Scientific or Technical Apparatus, Spare Parts and Accessories.

  - 6. Medical, Scientific or Technical Apparatus, Accessories.

    7. Medicines (including veterinary), and Optical Goods.

    8. Office Machines, Tools & Other Equipment, & their Spare Parts and Accessories.

    7. Tools.

    8. X-ray and Photography Articles, including apparatus, accessories, spare parts, films, plates, and special chemicals.

    8. NOTE: A special tax, equivalent to 20% of value, is applied to shipments on above basis, in addition to usual duties, taxes, etc.

- taxes, etc.

  22. NOTE: Air Waybills should indicate: (1) Commercial (or Consular)
  Invoice is attached, or (2) to whom (ultimate consignee, or bank, etc.) the Invoice has already been sent, if impossible to accompany shipment.

  Shipments can be re-exported from Peru provided application is filed with Customs by shipper's appointed Customs broker within 90 days of arrival, subject to Consular charges and taxes totalling approximately 8% of value, plus warehouse and fiscal tax charges. Warehouse charges are: 4% of total import duties for first month, and 2% per month thereafter. Unless cleared within 90 days of arrival, shipments are subject to seizure and sale at auction, and in any event cannot be re-exported without clearance and payment of all duties and other charges.
- 53. 1. None, when origin is United States, its Territories, or Posses-
  - 2. From Other Countries:
    Commercial Invoice in duplicate, regardless of contents, and Consular Invoice or Certificate of Origin.

    1. None, when Origin is Contents, and Consular Invoice or Certificate of Origin.
- 54. Strategic Commodities must not be accepted if destined to Hong Kong. It is impractical to list all commodities that are considered strategic, since this list is constantly changing. It is recommended that shippers consult their consignees or British Consulate in order to ascertain if their shipment is classified as a Strategic Commodity.
- Certificate of Origin legalized by Consul or, if not available, by local Chamber of Commerce is also required with exports from Africa (North coast countries), France, Greece, Italy, Lebanon,
  - Portugal, Spain and Syria.

    With shipments from Germany, similar certificate and including statement to effect that the goods are not the produce of Israel purchased in accordance with Germany/Israel repatriation agreement, must be visaed by Consul of Iraq, and accompany the ship-
  - Sample and commercial consignments: The original approved customs invoice (known officially as the combined certificate of value and of origin) of the manufacturer or supplier is required for all consignments in fourfold. When it is clear from the invoice that the consignment is C.I.F., it will suffice to enter the word "included" axainst the relative item of the invoice. If the consignment is F.O.B., it will be necessary to show against these items

- the charges (such as freight, insurance, etc.) incurred after the arrival of the goods at the airport of departure. The contents and value of the consignment must also be indicated.
- Import License: Required for consignments valued at £ Sterling 2 or over, which must be in consignee's possession prior to arrival of goods.
- Exception: Shipment of personal effects and household goods. Not required from Sterling area except for luxury items such as cosmetics, articles of plastics and nylons when value of shipment exceeds pound sterling 20/—.
- 56. Certificate of Origin is also required with shipments originating within Europe only.

  2 Certificates of Origin required for all consignments valued at over LIR 20,000.
- 57. "Invoice & Certificate of Value" (Standard form for imports into Kenya, Tanganyika, Uganda, and Zanzibar) with authorized signa-ture of shipper, is required with all shipments including samples,
- Consular Invoice is also required with shipments valued over \$100.00 US cy.
- Commercial Invoice, itemized as to cost, transportation charges and insurance, and containing the following signed statement, is required with all shipments valued at \$2.00 US cy F.O.B., or more: "I (name, title, and firm), hereby swear that the prices stated in this invoice are the current export market prices for the merchandise described herein. I further swear that the origin of these goods is (..courty...). I accept full responsibility for any inaccuracies or errors in this invoice."

  (Signature of Shipper).
  - (Signature of Shipper).
- 60. Certificate of Origin, certified by Chamber of Commerce and visaed by Consul (or notarized if no Consul at point of origin\*) must also accompany all shipments valued at \$30.00 US cy F.O.B., or more. \*(in such cases the Commercial Invoice must also be notarized).
- \*(in such cases the Commercial Invoice must also be notarized).

  Commercial Invoice in Quadruplicate (see WARNING below) prepared in usual form or similar to Mexico model, in Spanish (preferable), English or French, including following details, must accompany every shipment\* regardless of value: (1) Place (location of shipper/seller) and Date (not later than shipment date). (2) Consignee's Name and Address, complete. (3) Marks, Numbers and Quantity of Packages (state kind). (4) Complete Description of Contents. (5) Sale Price (or Market Value at origin, if not sold) without deducting transportation or insurance unless included in price or value. (When value exceeds 1000 pesos (approx. \$80.00 US cy), Shipper should airmail a fourth copy of this Invoice direct to Consignee for information and assistance in arranging entry. (6) Shipper's Signature (IN INK) on all copies. (No visa required).

  \*Exceptions: Passengers' Personal & Household Effects; Diplomatic/Consular Matter.

  WARNING: Fines are imposed by Mexico Customs when shipments arrive without Commercial Invoice in triplicate, containing above details, and signed (IN INK) by Shipper. SUCH SHIPMENTS ARE SUBJECT TO DETENTION AT RECEIVING POINT until 3 complying Invoices can be obtained from Shipper, to accompany shipment into Mexico.

  Storage Charges: Under Mexico regulations, shipments undelivered

  - Storage Charges: Under Mexico regulations, shipments undelivered for 30 days are charged storage \$1.20 Mex. cy. (\$0.10 U.S.) per day for next 30 days; \$2.40 Mex. cy. per day during following 30 days, If delivery is not taken within 90 days, shipment will be considered abandoned and sold at auction, and unlikely to realize more than duty and charges incurred.
- 62. Commercial Invoice in quadruplicate, with all shipments valued over \$100.00 US cy, F.O.B., written in Spanish unless all details otherwise readily understood. If shipment is insured, the insured value must be shown on invoices unless (1) on separate accompanying certificate, or (2) shipment is insured on Air Waybill. Certificate of Origin (or shipper's signed statement on Invoice certifying country of origin) visued by Consul\* is also required on Preferential Duty List goods from countries having trade agreements with El Salvador. (In such cases, when the Commercial Invoices contain origin certification, submit 9 copies to Consul who may keep 6).

  - ments with El Salvador. (In such cases, when the Commercial Invoices contain origin certification, submit 9 copies to Consul who may keep 6).

    \*If no El Salvador Consul for area of origin, visa may be obtained from Consul of a friendly nation. If neither available, certification by Chamber of Commerce or Notary Public is acceptable.

    Import License required for several goods.
- Commercial Invoice, including Country of Origin of goods declarations, signed by the shipper and certified by Chamber of Commerce, is required with all shipments regardless of contents. With shipments originating at points having Saudi Arabian Consul, this Invoice must be also vissed. \*Certificate of Origin (form), attached to the Invoice, may be used if desired.
- 64. Commercial Invoice in duplicate with all shipments, except Percommercian invoice in deplicate with all simplents, except Personal Effects.
  "Certificate of Origin & Consular Invoice for Turkey" (form) in duplicate, one copy certified by Chamber of Commerce and also vissed by Consul of Turkey, must accompany every shipment valued at \$35.00 or more, except when the contents consist of Personal Effects.
- 65. Commercial Invoice in duplicate, certified by Chamber of Commerce or equivalent at point of origin. (For shipments from U.S.: If legalized Commercial Invoice is required under terms of Letter of Credit, it must be submitted to Viet Nam Embassy, Washington, D.C.)
- Commercial Invoice or Consular Invoice\*, whichever applicable. or Special Customs Invoice. Certificate of Origin should also accompany shipments from the Philippines and, if subject to preferential duty, from countries having trade agreements with the U.S.

- 67. When origin is:

  U.S.A. or Possession: No documents required.
  Other Countries: Same documents as for United States, if shipment is to transit U.S.A. or Hawaii.
  - Air Waybill must designate an agent in Honolulu, T.H. to clear shipment and pay duty, if any. If consignee has no agent, the "Also Notify" party on the Air Waybill may be designated as "Customs Broker—Honolulu, T.H.". Charge for clearance of shipment and for duties paid, if any, will be collected from consignee on delivery at Canton Island.
- 68. Certificates of origin have to cover certain kinds of commercial goods only. Particulars on the subject abould be obtained from the French Consulate or other reliable authority.
- 69. Import license for: gifts valued over BFR 10,000.—(\$U.S. 200.00) samples valued over BFR 2,500.—(\$U.S. 50.00) commercial consignments: all dutable products.

  Import declaration for commercial consignments: all duty free goods.
  No license or declaration required for:

  1) Newspapers and periodicals.
  2) Gold in coins or buillon or valuable articles, subject to monetarian stipulations.

- Certificate of Origin required if claiming for preferential duty.
   Preferential duty is only given for goods manufactured in the United Kingdom.
- 71. Consular Invoices: (7 copies), legalized by the Cuban Consulate required for textiles only.
- 72. Import License—only required for wheat.
- 73. The original invoice and certificates of origin must be authenticated by a notary public at the place of dispatch of the goods, certified by the local Chamber of Commerce and legalized by the Consulate of Iran. If no Iranian Consulate is located in a particular country, legalization must be effected both by a notary and the Chamber of Commerce.
- 74. Certificate of Origin required for: Wool, Wine entered under the description "Port" or "Madeira."
- 75. The Import License is to be obtained from the Competent Authority at Kingston before importation is allowed, the license may be obtained either by writing directly to the Competent Authority, Trade Control Board, Kingston, or by requesting the consignee to obtain same from said office.
- 76. One copy of the invoice containing certificate of origin shall be legalized by the Jordan Consulate. If no such Consulate is located at origin an authentication by the local Chamber of Commerce is sufficient. All invoices for goods imported from Western Germany must contein a declaration to the effect that they originate from Western Germany and are not in any settlement of German-Israeli reparation.

Unaccompanied baggage—Declaration of Contents

- NOTE: Unaccompanied baggage may not arrive later than one month after arrival of the owner.
- 77. Import Declarations and Licenses—An import declaration is required for all non-dutiable goods and/or goods for which no foreign

- exchange permit is required. An Import License is required for dutiable goods and goods requiring a foreign exchange permit.

  NOTE: Goods imported from the U.S.A., Canada and Japan always require import licenses.
- 78. Import permits should be obtained prior to arrival and are required for a large range of goods, but not for samples or shipments of a personal nature valued at not more than Tes 8000—(Approx. U.S.\$ 187.—) C.i.f. Bangkok.

Import permits and full information to be obtained from:
Tahi Ministry of Economic Affairs
Import and Export Control Division
Foreign Trade Department. Bangkok.

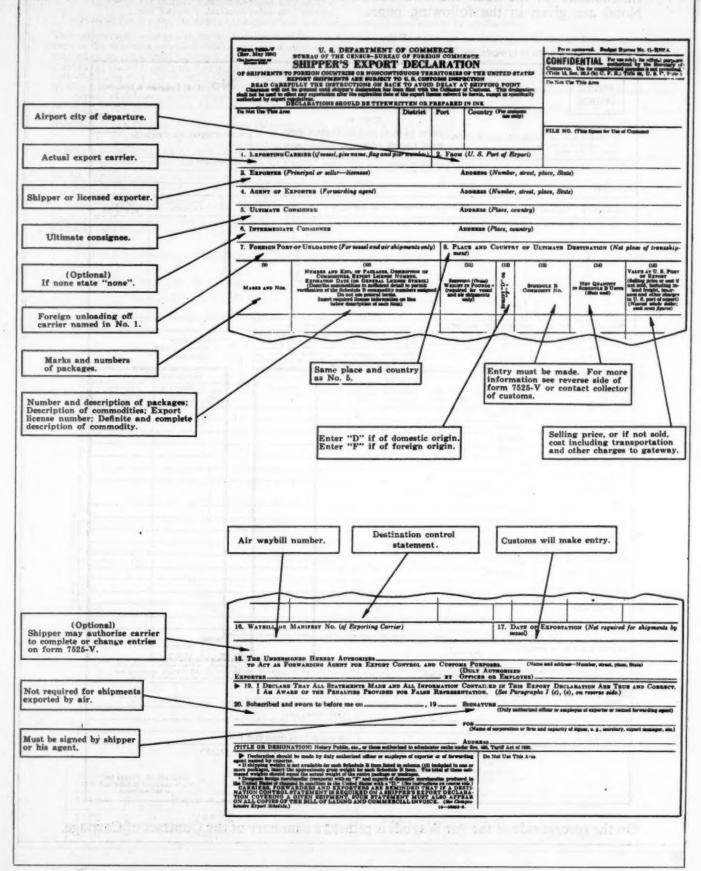
It is preferable to have the permit number and date of issue mentioned on the Air Waybill.

- Certificate of Origin (for all goods of non-British origin, except wooden manufactures and non ferrous materials). Import license required.
- 80. On the invoice should be indicated whether the value stated includes the cost of freight, insurance and import duty.

  Where goods are composite, including allk or artificial silk, the value of the silk or artificial silk component must be stated, together with the aggregate of the value of all the components of the article. The invoice should then be endorsed to the effect that the value of the silk or artificial silk component does not exceed to the aggregate of the value of all the components of the article.
- 81. WARNING: Imports arriving in India, for which no Import License has been granted, are subject to fines of 100%-150% of the invoice value of the unlicensed imports. Therefore, import License must be granted before the goods are shipped.
- 82. An airport tax of pesetas 0.40 per kilo is levied on all consign-
- Import Permit required on a number of products, obtainable from Emergency Import Control Division, Department of Finance, Ot-tawa, Canada.
- Must be certified by a Chamber of Commerce showing country of origin.
- Documentary evidence should also be tendered to show any special charges payable to a United States exporter by the Eire importer.
- Certificate of Origin required for wines of Spanish, French and Portuguese origin and on all dairy products. Consular legalization required.
- 87. Ordinary Certificate of Origin required on shipments of some textile products, wines, liquors and seed potatoes. Must be certified by a local Chamber of Commerce.
- 88. Certificate of Origin required for shipments of sea food, mait beverages, lead. wool carpets and some textiles.
- Ordinary Certificate of Origin required on shipments of meat and meat products. Must be certified by local Chamber of Commerce.

#### SHIPPERS EXPORT DECLARATION

Shipments of air cargo to all foreign countries from the United States must be accompanied by three copies of the form 7525-V, the United States Shipper's Export Declaration. (Only two copies are required for shipments to United States' territories and possessions and Canada. None are required for shipments to Alaska or Hawaii.) The illustration and remarks below will assist in proper preparation of the form thereby eliminating possible delays.



# THE AIR WAYBILL FACSIMILE of STANDARD I.A.T.A WAYBILL

Instructions for the issue and distribution of the Air Waybill (or Air Consignment Note) are given in the following pages.

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(Tree decours)						(Line ertenad)					*(-)(())
DOCUMENTS TO	O ACCON	PANY AIR WAYBILL			GRA FOR)	LAYOUT OPTION	IML)	-			-
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	13.			3.5							
OPTIONAL)	15.										
	16. C.O.D.	. FEE			5 11 4						
	17. SHIPPI	ER'S C.O.D.						$\rightarrow$			The section of
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SIGNATURE OF SHIPPER											
BY BROKER/AGENT					SIGNATURE O						111
	co	PIES 1, 2, AND 3 OF THIS A	NAL 1 (		SUING			SAME V	ALIDITY		IR WAYBILL NO.

On the reverse side of the Air Waybill is printed a summary of the Contract of Carriage.

An international shipper must make out (cut) or have made out on his behalf, an Air Waybill (Consignment Note) which serves as a contract of carriage and as receipt for goods in international air transportation. International shipments tendered to a carrier on a domestic airbill by the shipper, his agent or another carrier can be refused unless accompanied by specific written instructions (Shipper's Letter of Instructions) prepared by the shipper authorizing the carrier to issue and sign the Air Waybill. These instructions tions must include:

the Shipper's declared value for Carriage,
the Shipper's declared value for Customs,
whether or not the shipper desires insurance and if so the amount of insurance to be purchased.

This information is necessary for the completion of the Air Waybill. Air Waybills are executed (cut) in sets of at least nine copies,

This information is necessary for the completion of the Air Waybill. Air Waybills are executed (cut) in sets of at least nine copies, each in the following order and colors, and are marked and used for the following purposes;

ORIGINAL 3—FOR THE SHIPPER (Blue). Shipper's receipt and evidence of carriage contract.

ORIGINAL 1—FOR ISSUING CARRIER (Green). For issuing carrier's accounting purposes and evidence of carriage contract.

ORIGINAL 2—FOR CONSIGNEE (Pink). Accompanies shipment to destination and is tendered to consignee.

NUMBER 4—DELIVERY RECEIPT (Yellow). Accompanies shipment to destination, is signed by Consignee and retained by final carrier as delivery receipt and evidence of completion of carriage contract.

NUMBER 5—CUSTOMS DECLARATION (White). Accompanies shipment to airport destination for use in effecting clearance through

NUMBER 6, 7, 8 (White). 6. Accompanies shipment and is retained by Third Carrier,
7. Accompanies shipment and is retained by Second Carrier.
8. Accompanies shipment and is retained by First Carrier.
NUMBER 9—FOR SALES AGENT (White). Retained by agent or office of issuing carrier. Whenever special regulations or circumstances require additional copies of the Air Waybill, unnumbered, single-sheet, extra copies must be prepared separately.

An Air Waybill is said to be issued when;

(i) It is signed by shipper or on his behalf;
(ii) It is signed by the air carrier or on behalf of the air carrier.

Note: Only the Air Waybill of the carrier to whom the shipper hands his consignment for air carriage should be used.

Words and figures must be typed in clear Latin characters and Arabic numerals. Either the English, French, German or Spanish

#### Examples showing completion of "Air Carriage" Rubric on Air Waybill

(i) Consignment of 3 kgs. from A to D with carrier X from A to B, carrier Y from B to C and carrier Z from C to D where all three carriers are parties to the through rate of U.S. dollars 3.00 per kg. for consignments under 45 kgs.

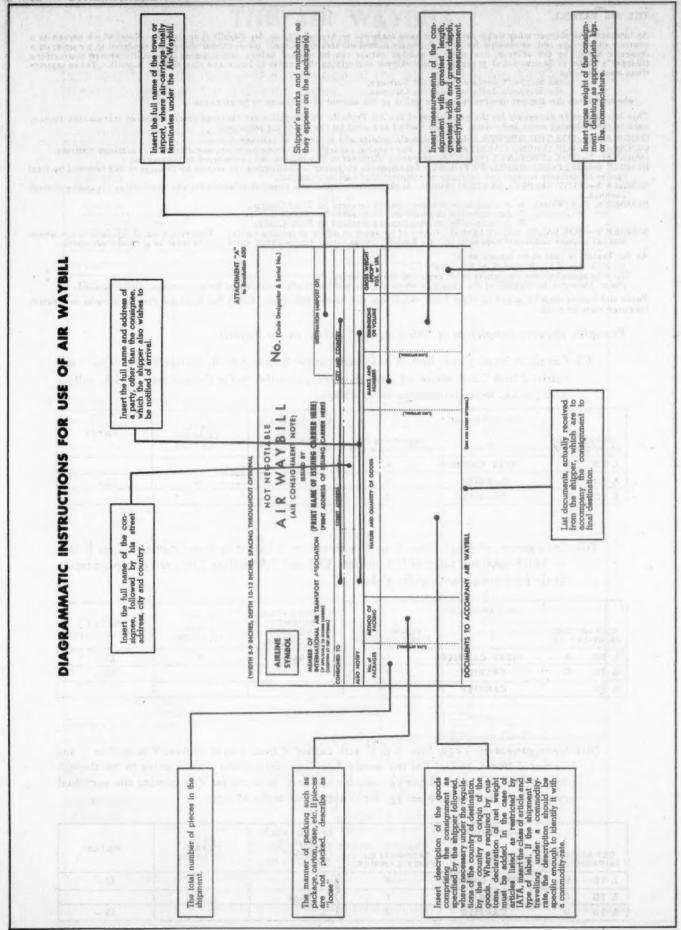
		AIR CARRIAGE		CHARGEABLE	RATE	RATES
DEPAR		A	(ADDRESS OF FIRST CARRIER)	SPECIFY KGS. OR LBS.	FICATION	NATES
1. TO	В	FIRST CARRIER	X			
2. TO	C	CARRIER	Y	3 kgs	N	\$3
3. TO	D	CARRIER	Z			

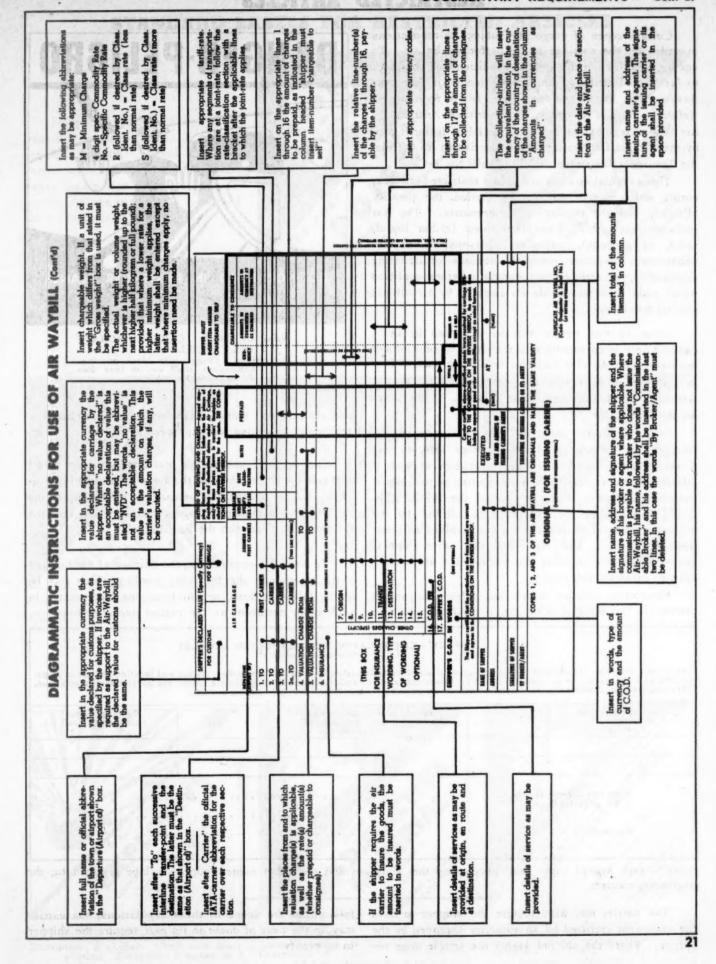
(ii) Consignment of 3 kgs. from A to C with carrier X from A to B and carrier Y from B to C for which sectional rates of U.S. dollars 3.00 and U.S. dollars 5.00 per kg. apply respectively for consignments under 45 kgs.

	RTURE	AIR CARRIAGE	(ADDRESS OF FIRST CARRIER)	CHARGEABLE WEIGHT SPECIFY KGS. OR LBS.	RATE CLASSI- FICATION	RATES
1. TO	В	FIRST CARRIER	х	3 kgs	N	\$3
2. TO	С	CARRIER	Y	5		\$5,-
3. TO		CARRIER				

(iii) Consignment of 3 kgs. from A to D with carrier X from A to B, carrier Y from B to C and carrier Z from C to D. For the sector A to C carriers X and Y are parties to the through rate of U.S. dollars 3.00 per kg. and for sector C to D carrier Z is quoting the sectional rate of U.S. dollars 5.00 per kg. for consignment under 45 kgs.

DEPAR (AIRPO		AIR CARRIAGE	(ADDRESS OF FIRST CARRIER)	CHARGEABLE WEIGHT SPECIFY KGS. OR LBS.	RATE CLASSI- FICATION	RATES
1. TO	В	FIRST CARRIER		)		\$3
2. TO	С	CARRIER	Y	3 kgs	N	
3. TO	D	CARRIER	Z	)		\$5





Certain types of cargo are subject to restrictions in order for the carriage to be performed by air. To secure uniformity of the special conditions which attach to "restricted articles," the International Air Transport Association has developed the IATA Regulations Relating To The Carriage Of Restricted Articles By Air. These regulations are also published in tariff form by the Air Traffic Conference of America in its Official Air Transport Restricted Articles Tariff No. 6-C.

These regulations list and define restricted articles, noting which may or may not be carried, the quantity allowed, and the packaging requirements. The list includes such things as flammables (either liquid, solid, or gaseous), corrosives, poisons, radioactive substances, magnetic material, noxious or irritating substances, or articles possessing inherent qualities which make them unsuitable for carriage by air without special provisions.

Items of this nature will be accepted by IATA carriers only in conformity with the IATA Regulations or the Restricted Articles Tariff No. 6-C. When such an item is offered to an air carrier, the proper shipping names, as listed in the Regulations, must be used. Trade names are not acceptable.

Some restricted articles may be accepted for carriage on cargo-only planes. Other articles may travel on cargo aircraft in large quantities or with a different type of packaging than is permitted on passenger-carrying airplanes. For such items, the CARGO AIR-CRAFT ONLY Label (below) must be affixed by the originating carrier when the shipment involves an interline movement. The airwaybill and other shipping documents should indicate when shipments are acceptable on cargo aircraft only.

Restricted articles which are offered to an air carrier in accordance with the regulations must be



Name of Label: CARGO AIRCRAFT
ONLY LABEL

Description: Orange with black printing.
Dimensions shall not be less than
4½ inches by 2½ inches.

properly labeled. Standard labels for restricted articles (following) have also been approved by IATA.

Carriers will not accept restricted articles listed in the IATA Regulations or the Restricted Articles Tariff No. 6-C as acceptable for carriage by air unless the shipper or his authorized agent has certified that the shipment complies with the Regulations.

To meet this requirement, the Shipper's Certification shall incorporate the following wording which may be in the following form, or which may be incorporated in such other document as the carrier deems appropriate.

# SHIPPER'S CERTIFICATION FOR RESTRICTED ARTICLES (to be completed in duplicate)\* ne contents of this consignment are properly described by name and are packed, marked

This is to certify that the contents of this consignment are properly described by name and are packed, marked and labelled and are in proper condition for carriage by air according to the IATA Restricted Articles Regulations and to all applicable carrier and governmental regulations. This consignment is within the limitations prescribed for passenger/cargo (cross out one) carrying aircraft.

of Package(s) (optional)	(trade names not permitted) (optional)	net quantity per package (optional)
Name and address of shipper or his authorized agent		
Signature		

\*Note - One signed copy shall accompany the shipment and the other signed copy shall be retained by the originating carrier.

The carrier may also require the shipper to have the statement certified by an authority approved by the carrier. Where the shipper states the article does not

fall within the scope of these regulations, the carrier may, in the case of doubt on its part, require the shipper to so certify.

#### STANDARD LABELS FOR RESTRICTED ARTICLES

Shippers of articles which could possibly be classified as Restricted articles should consult the air carrier concerned in order to obtain exact information as to the acceptability and the regulations governing the transportation by air.



Classification: Poison, Poison Gas and Tear Gas.

Name of Label: POISON.

Description of Label: White with red printing.

Dimensions 4 inches by 4



Classification: Acids, Alkaline, Caustic Liquids and Corrosive Liquids.

Name of Label: WHITE.

Description of Label: White with black printing. Dimensions 4 inches by 4



Classification: Non-flammable Compressed Gases.

Name of Label: GREEN.

Description of Label: Green with black printing.

Dimensions 4 inches by 4



Classification: Flammable Liquids and Flammable Compressed Gases.

Name of Label: RED.

Description of Label: Red with black printing. Dimensions 4 inches by 4 inches.



Classification: Flammable Solids and Oxidising Materials.

Name of Label: YELLOW.

Description of Label: Yellow with black printing. Dimensions 4 inches by 4 inches.



Classification: Explosives.

Name of Label: EXPLOSIVE.

Description of Label: Red with black printing. Dimensions 4 inches by 4



Classification: Radioactive Materials,
Group III.
Name of Label: RADIOACTIVE (BLUE).
Description of Label: White with blue printing, inches.



Classification: Radioactive Materials.
Groups I & II.
Name of Label: RADIOACTIVE (RED).
Description of Label: White with red
printing. Dimensions 4 inches by 4
inches.

#### CARRIERS TERMS FOR ACCEPTANCE MALS AND UNUSUAL OF LIVE AN SHIPMENTS

This section contains the individual carrier's conditions for the acceptance of live animals, human remains, perishables and other unusual shipments. No hard and fast definition of unusual shipments holds for all carriers. Generally, such shipments are of a shape, size or weight as to prevent being loaded aboard the most commonly used aircraft in a normal fashion; or the nature of the shipment is such as to require special precautions to protect the aircraft, the personnel handling the shipment, other shipments or the shipment itself. Excluded from this section are the Restricted Articles which are covered in the IATA Regulations Relating to the Carriage of Restricted Articles by Air and the Official Air Transport Restricted Articles Tariff No. 6C, CAB No. 18.

THE FOLLOWING TYPES OF CARGO WILL NOT BE ACCEPTED: LIVE ANIMALS HUMAN REMAINS PER ISHABLES OTHER UNUSUAL SHIPMENTS except as indicated in the following tables.

### LIVE ANIMALS

A-Accepted when suitably crated, cased, cased, etc., and necessary documents (such as Veterinarian's certificate) completed. AC-Accepted only on all-cargo aircraft

When a number (or numbers) appears in a block, acceptance is limited by the appropriately numbered note.

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TEAL	2	SUS Y	-		16.00	10.00	1	A	-	-	-	ALC:	-	-	1	-	-	-	-	-	-	-	-	-	-
TWA	AC	A	A	A	A		A	-						1 200	-				-					2 5 4	-
TRC	20-21			-		1	1				-	-					-		1971	200					-
VARIG	A					-	1	-		-		-	-		-	-	-	-	-	-	-		-	-	-

- Not accepted on Super Constellations
  Accepted subject to prior arrangement only
  Accepted on C-46 Aircraft only
  Not accepted on Super Const., except cargo version
  Must not be part of a mixed shipment
  Pre-arrangement required on passenger aircraft
  Accepted on consignor's risk only
  Limit of 3 animals on passenger flights
  Excluding animals with offensive odors
  Not accepted on Britannias
  Not accepted on DC-6B Aircraft

- (12) Not to exceed 100 per shipment
  (13) Subject to special packaging requirements of the carrier
  (14) Animals with offensive odors accepted on Convair Aircraft only
  (15) Accepted pro-paid only
  (16) Not accepted as Air Cargo on DC-7C Aircraft
  (17) All livestock accepted on C-47 Equipment
  (18) Only livestock without offensive odors accepted on Viscounts
  (19) Accepted on DC-7C Aircraft only on the European Network
  (20) Accepted only on DC-6B Aircraft
  (21) Accepted; provided delivery at destination can be made within
  72 hours after hatching

# SUMMARY OF CARRIERS TERMS OF ACCEPTANCE OF HUMAN REMAINS

A-Accepted when shipment conforms to the governmental regulations of the country involved and when properly packed.

-Subject to the numbered notes following the table.

SART SARY - TO SART SART SART SART SART SART SART SART	4	LET.	III	Aircey	Alitalia	LT	Ansett-ANA	IUA	AV1anca	AAA.	CAT	CBA	ZPA.	Sagle	C	EL AL	Shoat	INI & CIA	IAC	JAL	JAT	LH OT	100	(EA	KZ.	Olympic	PAA	PAB	PIA	DRA	IANSA	SAA	SAM	SAB	SAS	SEW	Skyways	Swissair	Pra	FRAT.	TRC	IWA	Varig	
Corpses	4	3	1	1 3 7	1 A	1	A	1 3	2	8	1	1	1	1	1 8	1 4 4	1	A	1	1	9	1 A	,	2	2	A	1	A A	9	1	1	1	1 3.	8	6	1	1	1 1 1	1	8	11	A	8	
Cremated	A	13	A	3 7	A	A	A	1 3	1	1	1	1	1	A	A	2	A	A	A	A	5	AA	A	A	A	1	A		1	A	1	A	A.	A	1	A	A	1 1	A	A	1	A		

- 1 Accepted on advance arrangement
  2 Accepted on cargo Aircraft only
  3 Accepted charges pre-paid only
  4 Subject to special conditions of the carrier
  5 When packed in neutral boxes which do not betray contents
  6 By advance arrangement only on the Belgian Congo Network
  7 On International services only
  8 When embalmed
  9 Charter flights only
  10 Unembalmed corpses accepted on Cargo Aircraft only

- 10 Unembalmed corpses accepted on Cargo Aircraft only 11 Accepted on DC-6B Equipment only

### SUMMARY OF CARRIERS TERMS OFACCEPTANCE OF PERISHABLES

A-Accepted without restriction.

-Accepted subject to the restrictions of the numbered notes following the table.

	AF	AET	AII	Aircey	ALT	ALITALIA	Ansett-ANA	Autonos	DEA	CAA	CAT	CBA	CDA	Cubana	Eagle	BC	EL AL	Guest	IAC	INI & CIA	Finnair	JAT	LH	LOT	KIM	MEA	Olympic	DAA	PAB	PAL	PIA	QEA	RANSA	SAA	SAB	SAM	SEV	Skyways	Swissair	TAI	TAP	TCA WEAT	TEAL	TWA	Vario	8
Perishables	10	3 4	6 2	3	4	3 4	2 3	3	34	3	2	4	347	4 5	4	4	3	3	5	A A	6	9	1	9	4	4		A	4	4	5	2	A	8	٨	A	A	A	4	3 3	3	A	3	A	5	

- 1 When not part of a mixed shipment
  2 When not on a charges collect basis
  3 Upon advance arrangement
  4 Prepaid only

- 4 Prepaid only
  5 Accepted without liability
  6 Perishables liable to deteriorate or perish in transit not accepted
  7 Plants, flowers and nursery stock not accepted on Britannias
  8 No C.O.D. or charges forward shipment accepted or when onforwarding via another carrier is required
  9 Subject to advance notice being given consignee
  10 Fresh flowers, fruit, vegetables, caviar, cheese, and butter not accepted if maximum duration of trip exceeds 5 days;
  strawberries and cooked crustacea not accepted if maximum duration of trip exceeds 3 days.

## SUMMARY OF CARRIERS TERMS OF ACCEPTANCE OF UNUSUAL SHIPMENTS

A-Accepted without restriction.
-Accepted subject to the restrictions of the numbered notes following the table.

	AF	AET	AII	Aircey	ALT	Alitalia	BEA	CAA	CAT	CBA	Cubana	EL AL	INI & CIA	JAL	1.8	KIM	MEA	NZ	PAA	PAL	PIA	QEA	SEV	Swissair	TCA	TEAL
Unusual Shipments		1	1	1	1	1	-	1	1	1	1	1	-	2	1	1	3	1,2	1	1	1	1	1	1	1	-
Baggage, unaccompanied	-		-	-	-	5	-	-	-	A	-	-	-	-	-	5	-	-	5	-	-	A	-	-	A	-
Blood, Human	-	-	-	-	-	-	-	-	-	A	-	-	-	-	-	1	-	-	1	-	-	A	-	-	4	-
Casings, dry or wet salted	-	-	-	-	-	-	-	-	-	A	-	-	-	-	4	4	-	-	-	-	-	4	-	-	4	-
Firearms	-	-	-	-	-	-	6	-	-	6	-	-	-	-	-	1.6	-	-	6	-	-	6	-	-	6	-
Liquids, harmless	-	-	-	-	-	-	-	-	-	4	-	-	4	-	4	4	-	-	-	-	-	4	-	-	4	-
Live bacteria or virus specimens	-	-	-	-	-	-	4	-	-	A	-	-	-	-	-	4	-	cab	-	-	-	1.4	-	-	4	-
Moulds and dies	-	-	-	-	-	-	-	-	-	A	-	-	-	-	-	1		-		-	-	4	-	-	4	7
Vaccines and serum	-	-	-	-	-	-	4	-	-	A	-	-	-	-	-	1.4		-	-	-	-	A	-	-	4	-
Valuable articles, including gold and platinum bars, currency and securities and jewelry	4	-	-	-	-	4	-	-		A	_	_	- 6	-	-	1.4	-		-	_		A	-	4	4	-

- 1 Subject to advance arrange

- 1 Subject to advance arrangement
  2 Accepted without liability
  3 Accepted on all-cargo aircraft only
  4 Subject to special packaging requirements of the carrier
  5 When locked and keys are attached to facilitate Customs inspection
  6 When not loaded; subject to governmental regulations of countries of transhipment and destination.
  7 Subject to the requirement that the consignor provide necessary load spreading platforms.

# USA GENERAL COMMODITY RATES

From and to major cargo traffic generating points (see itst below) in the United States to other points served by direct scheduled siriles service.

The following twenty-five major cargo traffic generating cities

AL - ALLECHENY FL - FRONTIER PI - PI

Atlanta, Ga.
Boston, Mass.
Buffalo, N.Y.
Chicago, Ill.
Cincinnati, Chio
Cleveland, Ohio
Dallas, Tex.
Dayton, Ohio
Denver, Ohio

AL - ALLEGHENY FL - FRONTIER PI - PIEDMONT

AA - AMERICAN LC - LAKE CENTRAL ED - RIDELE

Detroit, Mich. Minneapolis, Minn. Hea York, N. Y. BN BEAULTF HA MATIONAL TC - TRANS-CANADA

Indianapolis, Ind. Philadelphia, Pa. CN - CENTRAL HE - NORTHEAST TT - TRANS-TEXAS

Kansas City, Mc. Pitteburgh, Pa. CO - CONTINENTAL HE - NORTHEAST TT - TRANS-TEXAS

Loc Angeles, Calif. St. Louis, Mc. BL DELTA NW - NORTHWEST UA - UNITED

M. mphis, Tenn. San Francisco, Calif. BA - EASTERN OZ - CZARK WA - WESTERN

Miami, Fla. Seattle, Wash. FT - FLYING TIGERS PC - PACIFIC WC - WEST COAST

40

ATLANTA, GA, (ATI	2)	Cents Rate	ATLANTA, Ga - Continued	Cents		- Continued	Cents	Rate	Continued	Cents	
City	Carriers	Per Per Lb.100 1b	Gity Carriers	Per Lh.	Per 1001bs City	Carriers	Per Lb.	Per 100 1b City	Carrier	Per Lb.	Per 100 Lb.
Akron	EA-UA		Raleigh EA-UA	7	5.50 Ft. Myers	NA.	19	14.90 San Francisco	AA-FT-	35	34.31
llbany,Ga.	EA		Reading EA	11	9.20 Ft. Wayne	TW-UA	12	10.16	TW-UA		
Albany, N.Y.	EA		Richmond EA-UA	9	6.80 Franklin	AL	9	6.80 San Diego	AA-FT-UA	34	33.03
Mexandria	DL		) Roanoke EA	7	5.00 Fresno	TW-UA	35	34.31 Sarasota	NA.	19	14.90
Mllentown	EA		) Rochester UA	12	9.70 Gainesville	EA	18	13.80 Savarmah	RA-NA	14	11.50
Anderson, S.C.	EA		Rome EA OSt. Louis DL-EA-TW	5 9	4.00 Glens Falls 6.80 Grand Rapids	MO	7	5.10 Scottsbluff	AU WY-AA	23	21.67
Anniston	SO WA	6 4.5	St. Louis DL-EA-TW St. Petersburg DL-EA-RD-	7		PT EA	14	11.88 Scranton	AL-IW	6	5,20
Asheville Athens	DL-UA SO	5 4.0		8	Greensboro 6.20 Greenville	BA .	12	10.40 Seattle	PT-UA	34	32.41
Atlantic City	EA		San Antonio EA	14	11.50 Hagerstown	AL	.8	5,50 South Bend	FT-UA-TW	13	10.80
Augusta	DL		Savannah DL	6	4.00 Harrisburg	AL	8	5.20 Spartanburg	ZA	12	10.40
Baltimore	DL-EA-UA	10 8.0	Scranton EA	11	9.20 Hartford	PA	5	4.00 Springfield, Il	L. AA	15	13.22
Baton Rouge	DL-EA		Selma DL	5	4.00 Hasleton	AL	8	5.20 Springfield, M		5	4.00
Beaumont	DL-EA	10 8.6	Shreveport DL	9	7.40 Houlton	NE .	9	6.55 Springfield, M		18	16.21
Binghamton	EA	12 9.7	Syracuse EA	5 12		AA-EA-MA	22	19.40 Syracuse	AA Mo	8	5.26
Birmingham	DL-EA-UA	5 4.0	-9	74	10.40 Huntington	BA .	10	8.60 Tallahassee	KA-NA	18	13.80
Boston	EA		Tampa DL-EA-RD-NW-UA	8	6,20	AL	11		-NA-NE-RD	19	14.90
Bowling Green	EA	. 6 4.3	Tallahassee EA	6	4.00 Hyannis	ME	8	5.26			
Bristol	. UA		Toledo BA-DL-UA	11	6.00 Indianapolis		13	11.30 Toledo	FI-TW-UA	11	8.97
Brownsville	EA		Tupelo 80	7	5.00 Islip	AL	7	4.80 Trenton	AL	7	5.00
Brunswick	DL		Valdosta . 80	6	4.50 Ithaca	MO	9	5.50 Utica	160	8	5.30
Buffalo	A.U		O Vero Beach -EA	9		EA-NA-NE	17	13.10 Vancouver	UA	35	33.67
Burlington	EA		O Washington DL-EA-UA D Waveross EA	9	7.40 Jamestown 4.00 Johnstown	AL	9	6.40 Vero Beach	EA-NA	19	14.90
Charleston, S.C.	DL EA-UA		Wayeross EA W.Palm Beach DL-EA-RD-UA	10	4.00 Johnstown 8.00 Joplin	AA	19	6.00 Washington 16.84 Watertown	MO MA	9	5.50
Charleston, W.Va. Charlotte	DL-EA-UA	6 4.0	Winston-Salem EA-UA	7	5.00 Kansas City	TW	19	16.20 Waycross	EA	15	12.60
Chariotte	DL-EA	5 4.0			Name of P.	UA	19	16.84 W Falm Beach		19	14.90
	L-EA-NW-RD	10 8.0	BOSTON, MASS, (BOS)		Keene	MO	7	5 10 Wheeling	AL	9	6.80
Cincinnati	DL-RD	7 5.5			Laconia	105	8	5.26 W.River Juncti	on ME	8	5.26
Cleveland	EA-RD-UA		O Akron AA-FT-UA	10	7.70 Lake Charles	EA	22	18.40 Wichita	TW	21	18,62
			Albany, Ga. EA	17	13.10	1		Wilkes Barre	AA-TW	8	5.26
Columbia	DL		O Albany, N.Y. AA-FT-UA	8	5.26 Lancaster	AL	8	5.20 Williamsport	AL	8	5.20
Columbus, Ga.	DL-EA	5 4.0		- 8	5.30 Las Vegas	TW-UA	33	30.49 Wilmington	EA	6	4.30
Columbus, Ohio	DL-EA-RD		O Albuquerque TW	28	25.41 Lewiston	)E	8	5.26 Winston-Sales	EA	10	8.60
Columbus, Miss.	SO EA		O Altoons AL O Amarillo TW	24	6.00 Los Angeles AA 22.23 Louisville	EA-AA-TW	34	33.03 Wordester	MO	7	5.10
Corpus Christi Dallas	DL-EA		O Anderson EA	14	10.80 Macon	EA	13	10.70 12.60 BUFFALO, N.Y.	( marrie)		
Danville	BA		O Atlanta EA	15	12.00 Manchester	NE	8	5:26	THE !		
Detroit	DL-EA-RD		O Atlantic City EA	6	4.30 Martha's Viney		8	5.26 Albany	AA-PT	8	5.26
Dothan	EA		O Augusta EA	14	10.80 Melbourne	EA	19	14.90 Altoons	AL	7	4.80
Eglin A.F.B.	80	6 4.5	O Augusta, Me. NE	8	5.26 Memphis	AA-EA	17	14.30 Atlanta	UA	12	9.20
Evansville	DL-EA	7 5.0	O Baltimore AA-AL-NE-TW-UA	8		EA-NE-RD	20	16.10 Atlantic City	AL	9	6.00
Fort Worth	DL-EA	12 9.7		7		AA-FT-UA	14	12.01 Baltimore	UA	7	4.90
Gainesville	EA		O Bangor NE	8	5.26 Minneapolis	FT	20	15.84 Birmingham	UA	12	9.40
Greensboro	EA-UA		O Barre HE	8	5.26 Mobile	EA-NA	19	15.40 Binghamton	MO	8	5.30
Greenville, Miss	. SO	9 6.8	O Beton Rouge EA	21	17.20 Montgomery	EA	18	13.80 Boston	AA-FT MO	9	5.80
Greenville, S.C.	DL-EA	5 4.0	O Beaumont EA	22	19.00 Montpelier	100	8	5.26 Bradford	AL	7	4.80
Hartford	EA	14 10.8		8	5.30 Montreal	12	8	5.26 Bristol	UA	11	7.40
Hattiesburg	SO	7 5.5		8	5.26 Nantucket	- 100	8	5.26 Bridgeport	AL.	8	5.50
Houston	DL-EA	12 9.7		17	13.10 New Bedford	332	8	5,26 Charleston	UA	9	6.00
Huntsville	EA-SO		O Bradford AL	9	6.00 New Haven	EA	5	4.00 Chattanooga	UA	11	8.23
Indianapolis D	L-EA-RD-TW	8 6.2		7	4.80 New Orleans	EA-NA	21	17.00 Chicago	AA-FT	10	7.06
Jackson, Miss.	DL-SO	7 5.5		29	23.00 Newport News	NA /	9	6.80 Cincinnati	AA	9	5.80
Jacksonvillle D		6 4.3	O Brunswick - EA	15	12.60 New York/Newar		5	4.00 Cleveland	AL	7	4.80
Knoxville	DL	5 4.0		9	5.90 Niagara Falls.	140	9	5.50 Dallas	- AA .	18	16.21
Lafayette	EA	9 7.4		9	6.80	AA TAN	9	5.80	AL	7	
Lake Charles Lancaster	EA EA	10 8.0		9	5.80 Norfolk 5.50 Ocala	EA	18	6.80 Detroit 14.30 DuBois	AL	7	4.80
Lancaster Lansing	UA	12 9.7		8	5.26 Oklahoma City	AA-TW	21	19.26 Elmira	UA	6	4.00
Lexington	DL-RA		O Charleston, S.C. EA-NA	14	10.80 Omaha	UA	19	16.84 El Paso	AA	23	21.67
Louisville	DL-EA-RD	7 5.0	O Charleston, W.Va. EA	10	8.50 Orlando	EA-NA-RD	18	14.30 Erie	AL	7	4.80
			Charlotte EA	12	9.70			Ft. Worth	AA	1.8	16.21
Macon	DL-EA	5 4.0		15	12.00 Owensboro	EA	15	12.00 Franklin	AL	7	4.80
Massena	EA	14 12.0		13	11.30 Parkersburg	AL	11	8.00 Glens Falls	MO	8 .	5.30
Melbourne	EA .	9 6.8		13	11.39 Peoria	AA-TW	15	13.21 Hagerstown	AL	7	4.80
Memphis	SO-DL-EA	7 5.0		12		HD-EA-NA	6	4.20 Harrisburg	AL	7	4.80
Meridian	DE TW. IIA	6 4.3		0	Philipsburg	AL TH	9	6.00	UA.	7	4.10
	A-RD-TW-UA EA-UA		O Columbia, S.C. EA	12	6.80 Phoenix 10.40 Pittsburgh	AA-TW	31	29.23 Hartford	AA-FT AL	7	5.26
Mobile Monroe	DL-SO	9 6.8	O Columbus, Ga. EA	17	13.10 Pittsfield	ME	8	6.80 Hazleton 5.26 Huntington	AL	9	4.80
Montgomery	DL-EA	5 6.0	O Columbus, Chio AA-TW	11	8.97 Portland, Me.	105	8	5.26 Huntsville	UA	12	9.20
Moultrie	SO	6 4.5	O Concord NE	8	5.26 Portland, Ore.		34	32.41 Indianapolis	AA	10	7.70
Nashville	EA	6. 4.0	O Corpus Christi EA		21.80 Presque Isle	18	10	7.13			
New Haven	EA	14 10.8	O Dallas AA	22	20.46 Providence	EA-NA	5	4.00 Islip	AL	8	5.50
New Orleans	DL-EA-UA	8 6.2	O Danville EA	10	8.00 Raleigh	EA	10	8.60 Ithaca	MO	7	5.10
New York/Newark	DL-EA-UA		O Dayton AA-TW	12	9.60 Reading	AL	8	5.20 Jacksonville	UA	18	13.30
Newport News	AU	10 7.2	O Daytona Beach EA-MA	1.8	13.80 Richmond	AA-EA-NA	9	6.70 Jamestown	AL	. 7	4.80
		20 1 5	Denver TW-UA	25				Johnstown	AL	7	4.80
Norfolk	UA.		O Des Moines UA	1.8	15.63 Roanoke	EA	10	8.50 Keene	MO	9	5.50
01-	EA PA PA		O Detroit AL	11	8.40	AA PT	10	8.34 Knoxville	UA	11	7.40
Ocala	DL-EA-RD	8 6.2		11	8.97 Rochester	AA-FT	8	5.26 Lancaster	AL	7	4.80
Orlando	EA SO	7 5.0	O Dothan EA	11	9.00 Rockland	ME	8	5.26 Los Angeles	AA-FT	30	27.95
Orlando Owensboro		6 4.5	O DuBois AL	9	13.80 Salisbury 6.00 Salt Lake City	AL FT-UA	29	5.50 Louisville 26.69 Memphis	AA-UA	10	7.06
Orlando Owensboro Panama City			THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN T	7			15		UA UA	21	16.30
Orlando Owensboro Panama City Pensacola	BA				St. Louis						
Orlando Owensboro Panama City Pensacola Philadelphia	EA DL-EA-UA	11 9.2	0	R	St. Louis 5.30 St. Petersburg	EA-AA-TW	. 23	13.10 Miami Milwaukae			
Orlando Owensboro Panama City Pensacola Philadelphia Pittsburgh	BA	11 9.2 10 7.4	0 O Elmira MO	8	5.30 St. Petersburg 6.80	EA-NA-	19	Milwaukee	AA-FT-UA	10	7.06
Orlando Owensboro Panama City Pensacola	BA DL-EA-UA EA-UA	11 9.2 10 7.4 14 12.6	0 O Elmira MO		5.30 St. Petersburg 6.80	EA-NA-		Milwaukee		10	7.06
Orlando Owensboro Pansma City Pensacola Philadelphia Pittsburgh Plattsburg	BA DL-EA-UA EA-UA EA	11 9.2 10 7.4 14 12.6	0 Elmira MO O Erie AL	9	5.30 St. Petersburg 6.80	EA-NA- NE-RD AA-EA	19 25	Milwaukee 14.90 Minneapolis	AA-FT-UA FT-UA	10	7.06 11.11 11.50 5.50

BUFFALO, N.Y C	ontinued		chicago, Ill.	- Continued	Cen	ts Rate	- Continued	Cente	CINCINNATI, Ohio	- Continu	Cents	Rate
City	Carriers	Per	Per 100Lbs. City	Carriers	Per		Carriers	Per	Per	Carriers	Per Lb.	Per 100 I
lew Orleans	UA	15	12.60 Gainesville	EA	15	12.00 Shreveport	DL	13	11.40 Roanoke	PI	7	4.
New York/Newark	AA-FT-UA	8	5.26 Grand Forks 5.60 Grand Island	UA	9	7.15 8.34 Sioux City	BN	13 -	11.33 St. Louis 7.48 San Diego	AA-TW	8	5.
	MO	8	5.30 Grand Rapids	UA	6	4.00	OZ .	9	6.00 San Francisco	AA-TW	26 29	24.
Norfolk	UA	10	6.30 Great Falls	300	20	13.75 Sioux Falls	BN	9	7.48 Savannah	DL	9	7.
Oklahoma City Parkersburg	AL	17	14.99 Green Bay 5.20 Greensboro	HO EA	10	4.50 South Bend 8.60	FT-TW-UA NO	8	5.26 Scranton 4.50 Tampa	DL DL	10	7.0
Philadelphia	AA-FT	. 8	5.26 Greenville, S	.C. DL-EA	10	8.00 Spokane	30W	20	16.75 Toledo	DE	5	4.5
Philipsburg	AL-UA	8	5.20 Hartford	AA-EA-FT- TW-UA	13	Springfield, 10.80 Springfield,		7	4.80 Tucson 6.42 Tulsa	AA-TW	22 12	20.
Phoenix	AA	28	24.78 Harrisburg	TW-UA	11	8.33	OE	9	6.00 Washington	AA-PI	9	5.
Pittaburgh Poughkeepsie	MO	6.	4.00 Helena 5.50 Hot Springs	DIL.	20	14.30 Stuart 10.10 Syracuse	AA.	19	14 90 Wichita 8.34 Williamsport	TW	12	9.
Providence	AL	9	6.80 Houston	BN-DL-KA	18	14.50 Tallahassee	EA	14	10.80 Wilmington	PI	9	7.
Reading	AL	7	5.00 Huntington	EA	7	5.50 Tampa	DL-EA-NW-RD	16	12.60 Winson-Salem	PI	7	5.1
Rochester, N.Y.	- WO	6	4.00 Huntsville 5.30 Indianapolis	EA EL-EA-RD	10	8.00 Toledo 4.00 Topeka	CO	7	7.13 CLEVELAND, CHIO	(CLE)		
Salisburg	AA	8	5.26 Iowa City	UA	8	5.26 Toronto	TC	9	7.20			
Springfield, Mass. Springfield, Mo.	AA AA	14	5.26 Jackson 12.01 Jackson, Miss	NO DL	12	4.50 10.10 Tuesen	CO-AA-TW	20	Akron 18.62 Albany	EA-UA AA	6	6.
St. Louis	AA	12	9.60 Jacksonville	DL-EA	14	11.50 Tulsa	AA-BN-CO	11	8.34	FT	9	7.
St. Petersburg	UA	20	Jamestown	RD NW	14	11.50 Twin Falls 7.15 Wago	UA. EON	20	18.05 Albuquerque 12.76 Allentown	TW	21	18.
San Antonio	AA	20	18.62 Janesville	NO	8	4.50 Washington	AA-EA-TW	11	8.30 Altoona	AL	8	5.
San Diego	AA-FT	30	27.95 Jefferson City	y OZ	8	5.60	DW	10	8.30 Anderson	EA	9	6.
San Francisco Franton	AA-FT AL	32	29.87 5,60 Joplin	30	9	Waterloo 6.80	DN	7	4.07 Asheville 4.80 Atlanta	UA EA-RD-UA	10	6.
Tulsa	AA	15	13.79 Kalispell	30W	20	15.40 Wausaw	NO	6	4.50 Augusta	EA	10	8.
Washington Wheeling	AL	8	5.60 Kalamasoo 4.80 Kansas City	NO BN-CO-TW	8	4.50 W. Palm Beach 6.55 Wheeling	KA-RD	19	14.90 Baltimore 6.55 Bethlehem	TIA	6	3.
Williamsport	-UA	6	4.00	OZ	9	6.00 Wichita	30	10	7.60 Birmingham	EA-UA	11	8.
Wilmington	AL	8	5.20 Knoxville	DL NO	8	6.20 Wilkes Barre	AA-TW TW	11	8.97 Boise	UA IIA	25	22.
HICAGO, ILL. (CH	1)_		LaCrosse Lansing	UA	8	4.50 Williamsport 4.20 Winnipeg	30M	11	6.33 Boston AA-1 9.00 Bradford	T-TW-UA AL	10	7.
			Las Vegas	TW	22	19.82 Winona	NO	8	4.50			
Akron Albany	FT-UA FT-TW	12	5.26 10.16 Lexington	UA DL-EA	21	19.82 Yakima 5.00 Youngstown	UA	21	18.70 Bridgeport 5.80 Bristol	ELA	9	6.
1. A	AA	12	10.10 Lincoln	U.A.	10	7.06			Brunswick	EA	12	9.
Libuquerque Lilentown	CO-TW TW-UA	18	14.99 Little Rock 8.97 Long Beach	BN-DL UA	11 23	8.70 CINCINNATI, C 22.23	HID (CVG)		Buffalo Cedar Rapids	AL. UA	7	7.
marillo	BN-TW	15	12.01 Los Angeles	AA-CO-FT-		Akron	AA	8	5.26 Charleston, S.C.	EA	10	8.
Asheville	DL-EA-RD	9	7.40	TW-UA	23	22.23 Albany, N.Y.	AA-TW	11	8.97 Charleston, W.Va		6	4.5
ltlanta lugusta	DL-EA-RD DL-EA	10	8.00 Louisville 9.20 Macon	DL-EA-RD DL-EA	6	4.20 Albuquerque 9.20 Amarillo	IW	20	16.84 Charlotte 13.21 Chattanooga	EA-UA	8	6.3
lustin	BW	15	13.79			Asheville	DL-PI	6	4.30 Cheyenne	UA	18	16.
Baltimore	AA-EA-TW NW	11	8.30 Madison 8.30 Manitowec	NO NO	6	3.30 Atlanta 4.50 Augusta	DL-RD DL	7	5.50 Chicago 6.20 Cincinnati	AA-TW	7	5.3
Battle Creek	NO	8	4.50 Marion	LC	8	4.80 Baltimore	AA-TW	9	5.95 Columbia	EA	9	7.
Beaumont	DL-EA NO	14	11.50 Mason City 4.50 Matton	OZ OZ	7	4.60 Beckley	PI	8	5.00 Columbus, Ga	EA RD	10	8.6
Beloit Benton Harbor	NO	8	4.50 Memphis	DL-EA	9	4.80 Binghamton 6.80 Birmingham	DIL.	8	8.97 Columbus, Ohio 6.20 Dallas	AA	15	13.
Bethlehem	-UA	10	8.15 Miami	DL-EA-NW-RD	19	14.90 Bluefield	PI	. 8	5.00			
Billings	36W	16	Midland 12.10 Milwaukee	CO-AA NW	15	13.79 Boston 3.30 Bristol	AA-TW PI	12	10.16 Dayton A	A-LC-TW EA	8	10.6
Binghamton	FT-TW	12	10.16 Minneapolis	NW-UA	6	3.95 Brunswick	DL ·	10	8.00 DuBois	AL	7	4.8
Birmingham	DL-EA	10	8.00 Missoula	30W	20	14.85 Charleston, S		9	7.40 Denver	TW-UA	18	16.3
Bismarck Bloomington	OZ	11	8.10 Moline 4.80 Montgomery	UA DL-EA	8	5.26 Charleston, W	.va.PI	0	5.00 Des Moines Detroit	UA	11	8.9
Boise	UA	20	18.62 Muskegon	U.A.	6	4.00 Charlotte	PI	7	5.00	RD	5	4.0
Boston	AA-EA FT-TW-UA	13	11.30 Nashville 11.39	EA	7	5.50 Charlottesvil Chattanooga	le PI DL	8	6.05 Douglas 4.30 Elko	AA UA	23	21.6
Blowing Green	EA	7	5.00 New Orleans	DL-EA	14	10.80 Chicago	DL	6	4.00 El Paso	AA	21	19.
Boseman Brownsville	NW BN-EA	18	13.20 New York/Newar 16.70 Niagara Falls	rk MW	11	7.80 Cleveland 7.06 Columbia, S.C	AA-LC-TW DL	8	5.26 Erie 6.20 Fargo	AL NW	7	9.
Brunswick	DL-EA	14	10.80 Norfolk	UA	12	8.60 Columbus, Chi		3	4.00 Flint	UA	7	4.0
Buffalo	AA-FT	10	7.06 North Platte	UA	12	9.60 Dallas	AA-DL	14	10.90 Ft. Wayne	TW-UA	8	5.2
Burlington Butte	CIZ	20	4.80 Ocala 14.30 Ogden	EA UA	15	12.60 Danville 16.84 Dayton	PI DL	8	5.00 Ft Worth 4.00	AA	15	13.
Cedar Rapids	OZ	7	4.80 Oklahoma City	AA-BN-CO	12	9.60 Detroit	DL	6	4.00 Franklin	AL	7	4.8
hampaign/Urbana	OZ	7	Omaha 4.80 Oshkosh	UA. NO	9	6.42 Elkins 4.50 El Paso	LC AA	9	5.80 Fresno 17.41 Gainesville	TW-UA EA	29	27.9
Charleston, S.C.	DL-EA	• 12	9.70 Orlando	DL-EA-RD	15	12.60 Fayetteville	PI	8	6.05 Grand Island	UA	14	12.0
harleston, W.Va.	EA	9	5.80 Ottumwa	OZ	7	4.80 Ft Worth	- AA-DL	14	10.90 Grand Rapids	UA	7	4.4
harlotte hattanooga	DL-EA	10	8.60 Owensboro 6.80 Paducah	EA DL	6	4.30 Greensboro 6.10	PI	8	5.00 Great Falls Greensboro	NW EA	23	17.0
heyenne .	UA	14	12.58	OZ	8	5.60 Greenville	DL	7	. 5.00 Greenville, S.C.	EA	9	6.8
incinnati larksville	DL-RD OZ	6	4.00 Parkersburg 6.80	LC	10	7.00 Harrisburg Hartford	TW AA-TW	9	6.55 Hagerstown 8.97 Harrisburg	AL UA	9	6.0
leveland	30W	7	5.10 Pendleton	UA	22	20.46 Hickory	PI	7	5.00 Hartford	AL	9	6.8
linton	OZ DL-EA	7	4.80 Peoria	OZ PA_FT_TW_HA	7	4.80 Houston	AA-DL PI	14	11.90 Hazleton	*AL	8	5.2
clumbia, S.C. clumbia, Mo.	OZ OZ	10	8.60 Philadelphia E 5.60 Phoenix	AA-TW	20	9.60 Huntington 18.62 Indianapolis	DL-RD	5	5.00 Houston 4.00 Huntington	AA-EA AL	9	6.8
clumbus, Ga.	DL-EA	11	9.20 Pittsburgh	NW _	8	6.20 Jackschville	DL-RD	10	8 60 Indianapolis	TW	8	5.2
clumbus, Chio	TW	8	5.35 Portland, Ore. 5.30 Providence	. NW FT-UA	21	19.40 Kansas City 11.39 Kingston	TW PI	10	7.69 Icwa City 6.50	UA	10	7.1
Corpus Christi	BN-EA	19	15.40	AA-EA	13	11.30 Knoxville	DL	6	4.00 Islip	AL	9	6.4
	AA DAT	13	Quincy	OZ TW	7	4.80 Lexington	DL AA - DF	5	4.00 Jacksonville	EA-RD-UA	12	10.4
Pallas	AA-BN DL	13	11.39 Reading 11.40 Reno	UA	23	8.97 Little Rock 21.67 London	AA-DL PI	10	7.70 Jamestown 4.30 Johnstown	AL AL	8	5.6
levenport	CZ	7	4.80 Righmond	UA-AA-EA	11	8.50 Los Angeles	AA-TW	26	24.15 Kansas City	TW-UA	12	10.1
ayton aytona Beach	UA EA	15	5.26 Roanoke 12.00 Rochester, Min	EA In. NW	9	7.40 Louisville 3.30 Lynchburg	DL-RD PI	5	4.00 Knoxville 5 80 Lancaster	UA AL	9	6.8
ecatur	CZ	7	4.80 Rochester, N.Y	. AA-FT-UA	10	7.70 Macon	DL	8	6.20 Lansing	UA	7	4.4
enver	CO-TW-UA	14	12.58 Rockford	CZ	7	4.60 Memphis	AA-DL DrBD	9	6.42 Las Vegas	TW-UA UA	25	23.5
es Moines	BN-UA	8	5.20 5.26 Rome	EA	9	7.40	DL-RD	15	12.60 Lincoln Little Rock	AA	13	10.8
etroit	, 35W	6	3.30 Sacramento	AU	25	22.87 Midland	AA.	17	14.43 Los Angeles A	A-FT-TW-UA	29	26.6
othan louglas	EA AA	12	9.70 Saginaw 18.62 Salines	UA	25	4.40 Nashville 24.15 New Bern	PI	8	5.26 Louisville 7.00 Madison	EA-RD NW	7	5.2
ubuque	OZ	7.	4.80 St. Louis	OZ	7	4.80 New Orleans	DL	12	9.70 Melbourne	EA	15	12.6
uluth	NO TW	9	6.00 St. Petersburg		16	Newport News	PI AA TW	9	7.00 Memphis	AA-EA	10	8.5
aston	NO	11	8.97 5.00 Salt Lake City	NW-RD FT-UA	15	12.60 New York/Newa 16.84 Norfolk	rk AA-TW PI	11	8.33 Miami 7.00 Midland	EA-RD-UA AA	18	13.8
dmonton	NW	26	21.60 San Antonio	AA-BN	15	13.79 Oklahoma City	AA-TW	13	10.80 Miwaukee	15W "	6	3.8
lkins	LC	11	San Diego 7.70 San Francisco	AA-FT-UA AA-FT-TW-UA	23	22.23 Orlando	DL LC-PI	12	10.40 5.00 Minneapolis	MW-UA	10	7.5
1 Paso	CO-AA	18	16.21 Santa Fe	CO-TW	25	24.15 Parkersburg 14.99 Philadelphia	AA-TW	10	5.00 Minneapolis 7.06 M.bile	EA-UA	12	9.9
vansville	DL-EA	- 6	4.30 Sault Ste. Mar	ie NO	9	6.50 Phoenix	AA-TW	22	20.46 Montgomery	EA	11	9.2
argo	NW UA	8	6.60 Savannah 4.40 Scottsbluff	DL-EA UA	12	10.40 Pittsburgh 11.39 Raleigh	AA-TW PI	8	5.26 Montreal 6.50 Muskegon	TC UA	10	8.0
t. Dodge	OZ	8	5.20 Scranton	AA-TW	11	8.97 Richmond	PI	8	6.50 Nashville	AA-EA	9	6.7
Pt. Wayne Ft. Worth	DE DE	6	4.30			1000			New Haven	AL MA	9	6.40
	AA-BN-DL	13	11.39 Seattle	20W	21	17.90			New Orleans	EA-UA	1.3	10.90

LEVELAD , Ohio .	- unit trued		Bate	Louis Linned		to Rate	DAVITON, Ohto -	Continued	Cents		- Continued	Cents	
City	Carriers	Per Lb.	Per 100Lb City	Carrier	Per Lb.	Per 100 Lb.	City	Carriers	Per Lb.	Per 100 Lh. City	Carriers	Per Lh	Per 100Lb
w London w York/Newark	AL AA-FT-TW-UA	9	6.80 El Dorado 6.42 El Paso	TT	5	3.95	Boston	TA TW	23	9.60 Hobbs	CO	8	7.4
	AL	9	6.00 Enid	CH	6	5.30	Cedar Rapids	UA	9	6.42 Houston	CN-CD	15	12.7
orfolk orth Platte	UA	10	6.60 Fayetteville 13.22 Ft. Smith	CN	6	5.30	Chicago Cincinnati	DL. DL	7 5	5.00 Huron 4.00 Hutchinson	CM	7	8.3
cala	EA	14	11.50 Galveston	TT	4 7	3.55	Clevela nd	AA-TW	8	5.26 Imperial	FL.	8	4.0
gden klahoma City	UA AA-TW	22	20.46 Guymon 12.58 Harlingen	CN	6	7.00	Columbus, Ohio	AA-DL	14	4.00 Jackson 12.01 Kansas City	CN	9	7.2
maha	UA EA-RD	12	10.16 Harrison 11.50 Hartford	CN	6	5.60	Denver Des Moines	UA	18	14.99 Kearney	CO	8 7	5.0
rlando arkersburg	AL-LC	9	6.00 Hattiesburg	SO	9	6.80	Detroit	DL	5	4.00 Laranie	FL	8	3.1
ensacola hiladelphia	EA AL	12	9.90 Hobbs 5.60 Hot Springs	TT	7	5.50	El Paso Harrisburg	AA TW	20	18.05 Lewistown 5.95 Liberal	FL CN	11	8,9
	FT-UA	8	5.80 Houston	TT	4	3.55	Hartford	UA	12	9.60 Lincoln	PL.	8	6.1
hilipeburg hoenix	AL AA-TW	23	4.80 Indianapolis 22.24 Jackson, Miss.	DL.	14	12.00	Houston Indianapolis	DL.	14	12.50 Little Rock 4.00 Long Beach	CN UA-WA	9	8.6
ittsburgh	16W	5	3.30 Jacksonville	DL	15	12.60	Kansas City	TW-UA	11	8.33 Los Angeles	CO-WA-UA-TW	9	7.4
ortland, Ore, rovidence	NW AL	26 10	22.30 Joplin 7.20 Kansas City	CN	6	6.00	Las Vegas	UA	23	21.67 Manhattan McCook	CN FL	7	6.3
	AA-FT-UA	10	7.70 Knoxville	AA-DE.	12	10.30	Los Angeles	AA-TW	26	24.77 Midland	CO FL	10	.8.1
eno	UA.	8 28	5.20 Lafayette 25.41 Lake Charles	TT	7	5.45	Louisville Memphis	AA-DL	9	4.00 Miles City 6.40 Milwaukse	UA	14	9.4
lehmond cancise	EA-UA	10	6.10 Lamar 5.00 Laredo	CN	8	7.50	Miami Moline	UA	14	12.60 Minneapolis 5.80 Minot	WA. FL	13	10.8
ochester, Minn.	200	8	6.60				New Orleans	DL	12	10.40 Moab	FL	8	5.6
ochester, N.Y.	AA-FT UA	8 29	5.26 Lawton 27.32 Liberal	CN	6	6.70	New York/Newar	W AA	10	7.70 Montrose 7.69	FL	8	4.0
			Little Rock	TT	5	4.05	Oklahoma City	AA-TW	13	10.80 New Orleans	BN	19	15.4
aginaw t. Louis	MA-EA-TV	10	4.40 Longview 7.00 Los Angeles	AA-CO	18	2.60	Omaha Philadelphia	AA-TW	11	8.97 New York 7.06 Morfolk	BN-UA-TW	22	7.2
t. Petersburg	EA-RD-UA	15	12.00 Louisville	AA	12	10.16		UA	10	7.70 North Platte	FL	8	4.0
alisbury alt Lake City	AL UA-FT	10	7.20 Lubbook 20.46 Lufkin	BN-CO TT	7 4	2.60	Phoenix Pittsburgh	AA-TW	22	20.46 Oakland 5.26 Ogden	TW-UA-WA UA	14	12.5
an Antonio	AA-EA	18	15.40 Macon	DL	12	10.40	Portland	UA	28	25.41 Oklahoma City	CN	8	7.5
an Diego an Francisco	AA-UA-FT AA-FT-TW-UA	29 29	26.69 Magnolia 27.94 Marshall	TT	4	2.85	St. Louis Sagramento	UA	28	5.35 Omaha 25.41 Pendleton	UA.	9	6.7
evennah eranton	EA AA	10	8.60 McAlester 5.26 Memphis	CN	6	6.05	San Diego	AA	26	Philadelphia 24.77 Phoenix	TW-UA	22	8.9
aranton	AL	8	5.20 Meridan	DL	9	6.80	Salt Lake City	UA.	21	19.26	WA	11	8.3
eattle outh Bend	PT-TW-UA	26 8	5,26 Midland	DL-EA TT	19	4.55	San Francisco Seattle	AA-TW-UA UA	29	26.05 Pierre 25.41 Pittsburgh	TW-UA	9	7.0
pokane	MA	23	19.65				Toledo	DL	5	4.00 Ponce City	CN	8	7.20
pringfield, Mass yracuse	. AA-TW	10	7.06 Milwaukee 5.26 Mineral Wells	CO	7	12,01	Tucson Vancouver	UA-IW	22	20.46 26.69 Portland	UA.	15	13.2
	W4 BD W4		Minneapolis	DE.	15	12.76	Washington	TW-AA-UA	9	5.95 Powell	FL .	9	7.10
ampa erre Haute	EA-RD-UA	15	12.00 Monroe 5.35 Montgomery	DE-EA	10	8.00	Wichita Wilkes Barre	AA-TW	9	10.16 Prescott 6.42 Providence	UA.	10	8.30
oledo oronto	FT-UA TC	8	5.26 Muskogee 4.80 Mushville	CN	6	5.30	Williamsport	TW	9	5.95 Pueblo	CO	7	3.19
renton	AL	9	6.00 New Orleans	TT	8	6.40	DENVER COLO	(PEN)		Rapid City	FL-WA	8	5.00
ucson	AA-TW	23	22.24 11.39 New York/Newar	DL DL-AA-RH	20	18,30	Abilene	co	10	Rawlings 8.14 Reno	FL WA-DA	8	10.80
ancouver	UA	30	27.95 Oklahoma City	CN	6	4.90	Ainsworth	FL	8	5.60 Riverton	FL.	8	5.60
aro Beach ashington	RA NW	15	12.60 Omaha 3.85 Orlando	BN DL	11	8.80	Akron	CO	18	16.21 Rock Springs 7.48 Roswell	· CO	8	6.82
.Palm Beach	RA-RD-UA	17	13.10 Paris	CN	6	3.50	Alamosa	FL	8	4.00 Sacramento	UA	14	12.01
Heeling	LC AL	8	4.80 Pegos 5.60 Philadelphia	AA-DL-EA	19	5,05	Albuquerque Allentown	TW-UA	7 22	5.50 Safford 20.46 St. Joseph	PL PL	11	7.80
ichita	TW	15	12.01 Phoenix	AA-CO	14	12.01	Alliance	FL	8	4.00 Salina	CM	6	6.00
illiamsport ilmington	AL AL	8	4.80 Pine Bluff 5.60	TT	5	4.55	Amerillo	CN BN-CO	13	6.30 Salt Lake City		8	5.80
Inston-Salem	EA	7 8	5.50 Pittsburgh	AA OO	17	14.43	Baltimore	TW-UA	21	19.26 San Angelo	CORN	11	9.4
oungstown	UA	8	4.80 Plainview 5.26 Ponca City	CN	6	5.60	Beatrice Bartlesville	CH	8	7.60 San Antonio 7.20 San Diego	UA-WA	14	12.0
ALLAS, TEX. (DAL	)		Providence Pueblo	AA-EA CN	21	8.00	Big Spring Billings	CO WA	10	8.14 San Francisco 7.06 Santa Fe	TW-UA-WA	14	12.5
			R1 chmond	EA	18	15.60	215			Scottsbluff	PL	8	4.00
bilene	CO	7	4.07 Roanoke 4.00 Rochester, Min	AA D. BN	15	13.79	Bismarck Boise	IIA.	10	8.30 Seattle 8.97 Sheridan	WA.	15	13.7
lbany	AA	20	18.62 Rochester, N.Y	. AA	19	16.84	Boston	TW-UA	25	22.87 Shreveport	BN	14	12.10
kron 1 buquerque	CO	15	7.15 St. Louis	CO	9	7.15	Brownsville	BN WA	18	14.74 Sidney 12.58 Silver City	FL FL	8	8.90
lexandria	DL	6	4.30 San Angelo	TT	4	3.07	Carlsbad	CO	10	8.14 Sioux Falls	WA	9	7.0
marillo	TT BN-CO	6	5.10 San Antonio 5.50 San Diego	AA	18	4.50	Chadron	FL-WA	8	4.50 South Bend 4.00 Spokane	TW-UA UA	15	13.2
	CM	7	6.70 San Francisco	AA	21	19.26	Cheyenne	FL-WA	8	4.00 Sterling	PL.	8	4.00
tlanta	DL-EA	12	9.70 11.50 Santa Fe	CO	9	7.15	Chicago	CO-UA-TW	14	5.26 12.58 Toledo	UA	18	15.63
ustin	TT	6	3.10 Savannah	DE. DE.	15	12.00	Cleveland	TW-UA FL	18	16.21 Topeka 7.10 Tucson	CN CO-FL	8	7.70
altimore artlesville	CN CN	18	6.00 Selma 6.00 Sherman	CN	6	3.50	Columbus	TW	18	15.63 Tulsa	CM	8	7.7
aton Rouge	DL	7	5.50 Shreveport 3.55 Sioux City	TT	12	2.85	Corpus Christi Cortes	PL	17	13.42 Twin Falls 5.00 Valentine	UA -	10	7.70
eaumont ig Spring	CO	7	5.17 Sioux Falls	BN	13	10.78				Vernal.	FL.	8	5.60
irmingham	DL-EA	10	Snyder 8.00 Springfield, Il	1. AA	7	5.17	Dallas Dayton	CN TW-UA	18	8.30 Waco 14.99 Walla Walla	EN-CO UA	13	10.78
orger	CN	7	6.30 Springfield, N	AA pont	21	19.26	Des Moines	UA.	11	8.97 Washington	TW-UA	21	19.20
reckenridge rownsville	DN DN	7	7.48 Stillwater	lo. AA.	9	5.80	Detroit Dickinson	TW-UA	18	15.63 Wichita 7.20 Wichita Falls	EN-CO	10	8.1
rownwood	II	4	2,60 Sweetwater	CO	7	4.73	Dodge City	00	7	4.73 Williston	FL	12	10.50
uffalo amden	AA TT	18	16.21 Syracuse 3.95 Tampa	EA-EA	19	17.41	Durango	CM FL	8	8.00 Winslow 4.50 Worland	FL.	9	6.70
arlsbad	CO	9	7.48				Edmonton	WA	19	14.99 Youngstown	UA	19	16.8
harleston harlotte	DL-EA	17	13.10 Temple 12.60 Texarkana	CO	7 4	3.41	El Paso	UA	10	7.70 DETROIT, MICH	(YIP)		
hattanooga	BN-DE-EA	12	10.30 Trindad	CO	10	8.14	Enid	CM	7	7.00		4	
hicago	AA-BN	13	11.39 Tucson 11.40 Tulsa	AA-CO	13	5.60	Flagstaff	FL FL	10	4.50 Akron 7.80 Albany	EA AA-FT	10	7.0
incinnati	AA-DL	14	10.90 Tyler	TT	4	2.60	Colon C				MO	10	6.6
leveland Lovis	CO	15	13.79 Victoria 6.16 Waso	TT	5	3.15	Ft. Wayne Ft. Worth	TW-UA	17	14.43 Albuquerque 8.30 Altoona	AL	9	18.0
		9	Washington	AA-BH-DE-BA	18	15.60	Callup	FL CN	8	5.60 Amarillo 5.60 Asheville	TW	18	14.9
oloredo Springs Glumbia	CN	15	8.20 Waterloo 12.00 Wichita	CNI	13	5.00	Clandive	FL.	12	10.00 Atlanta	DL-EA-ND-UA	11	8.0
olumbus, Ca.	DE-HA	11	9.20 Wichita Falls	100	7	4.00	Grand Island	PL UA	8	5.00 Atlantic City	AL DL-HA	10	7.2
olumbus, Chio orpus Christi	AA-DL TT	14	5.05 PAYTON, OHIO (	DAY			Grand Junetion		8	5.80 Augusta 4.50 Baltimore	300	7	9.2
ayton	AA-DL	14	12.00	170		5.04	Great Bend	CH	7	6.30 Battle Creek	NO AA-FT-TW-UA	8	4.5
Denver Des Moines	CM BM	11	8.30 Akron 9.46 Albuquerque	AA TW	20	5.26	Great Falls Gumnison	PL PL	8	9.40 Boston 4.00	AL	11	8.9
etroit louglas	AA-IE	15	13.70 Amarillo 10.80 Atlanta	TW.	17	13.79	Guymon Harrisburg	CM	6 22	5.60 19.25 Bradford	MD AL	11 7	9.0
malification of the same of th	CN	13	4.00 Baltimore	UA	9	5.95	Hartford	TW-UA	23	21.67 Bridgeport	AL	10	7.20

	- Continued	Cents			Cen	INDIANAPOLIS, I		Cents		- SANCEROLE	Cent	
Oity	Carriers	Per Lh.		Carriers	Lb		Carriera	Per Lb.	Per 100Lb. City	Carriers .	Per	Per 100 L
uffalo	AL-MO	. 7	4.80 Bradford	AL	8 7	5.50 Milwaukee	AA	8	5.26 Joplin	CN	6	4.
Chattanooga Chicago	IL-EA-UA	10	8.00 Bridgeport 3.30 Buffalo	AL AA-PT	8	4.80 Montgomery 5.26 Nashville	DL-KA EA	9	7.40 Kearney 4.00 LaJunta	OD PL	8	7.
Cincinnati	DL	6	4.00 Cedar Rapids	UA	15	13.22 New Orleans	DE-EA	12	9.70 Laramie	FL	11 -	8.
Cleveland	300	5	3.30 Charlotte	EA PT IIA	10	8.60 New York/Newark		12	9.60 Las Vigas	UA	17	14.
Dallas	RD AA-DL	15	4.00 Chicago 13.70	AA-FT-UA- TW-EA	13	Oklahoma City 10.80 Orlando	TW DL-EA-RD	12	9.60 Lawton 10.80 Lincoln	CN FL	7	6.
Dayton	IL	5	4.00 Cincinnati	AA-TV	11	8.97 Owensboro	EA .	3	4.00 Little Rock	CN	7	6.
Denver	TW-UA	18	15.63 Cleveland	AL	9	6.80 Paducah	DL	6	4.10 Los Angeles	CO-UA-TW	20	18.
Des Moines	UA	10	7.70 Columbia	EA TH	11	9.20 Philadelphia	AA-TV-EA	11	8.30 Louisville	CZ	10	7.
DuBois El Paso	AL	7 21	5.00 Columbus, Ohio 19.26 Dallas	AA-TW	10	7.70 Pittsburgh 19.26 Quincy	AA-TW CZ	7	5.80 4.80 Lubbock	TW BN-CO	10	7.
Erie	AL	7	4.80 Dayton	AA-TW	11	8.97 Raleigh	EA	9	7.40 Marion, Ill.	CZ	8	5.
Franklin	AL	7	4 80 Des Moines	UA	17	14.43 Roanoke	EA	8	5.50 Mattoon	02	8	5.
Grand Rapids	MO	6	4.00 Detroit A/ 5.00 DuBois	AL	10	7.70 St. Louis 5.50 St. Petersburg	OZ DE_RA_RD_TW	7	4.80 McAlester 10.80 McCook	CN FL	6	5.
Green Bay	-		Erie	AL	. 9	6.40 San Francisco	AA-TW	28	24.77 Memphis	BN-DL	8	6.
Hagerstown	AL	9	6.80	-		Shreveport	DE.	12	10.10	_		
Harrieburg	AL.	8	5.50 Pt. Wayne 5.60 Ft. Worth	TW-UA	11 21	8.97 19.26 Springfield	OZ	7	Miles City 4.80 Miami	PL DL-TW	15	13.
Hartford	AA-FT-TW-UA	10	7.70 Franklin	AL	9	6.00 Tallahassee	EA	11	9.20 Minneapolis	DN DN	9	7.
	AL	10	7.60 Gainesville	EÁ	15	12.60 Tampa	DL-EA-RD-TW	14	10.80 Minot	FL	14	12.
Hazleton	AL	9	6.00 Hagerstown	AL	7	5.00 Terre Haute	LC-TW	8	5.26 Moline	CE	8	5.
Houston Huntington	DL-EA AL	18	15.70 Harrisburg 7.20 Hazleton	AL AL	7	5.00 Toledo 4.80 Washington	DL AA-TW-EA	10	4.00 Montrose 7.00 Muskogee	PL CM	13	11.
Indianapolis	DL.	6	4.10 Huntington	AL	10	7.60 Whoeling	IW	8	5.26 Nashville	OZ-TW	10	7.
Islip	AL ,	10	7.20 Indianapolis	AA-TW-EA	12	10.10 Wichita	OZ	10	7.60 New Orleans	BN-DL	12	10.
Jackson Jacksonville	NO DL-EA-UA	8	4.50 Islip 10.60 Jacksonville	EA	15	4.80 12.00 KANSAS CITY, MO	(Merc)		New York/Newari	k TW-UA FL	17	14.
Jamestown	AL.	14	4.80 Jamestown	AL	8	5.50 MINAS CITT. NO	1,000		Norfolk North Platte	FL.	8	5.
Johnstown	AL	9	6.40 Johnstown	AL	8	5.50 Ainsworth	FL	8	5.60 Okahoma City	BM-CO	7	4.
Kalamasoo	NO	8	4.50 Lancaster	AL TW TIA	7	5.00 Alamora	FL	12	10.00	CM	6	5.
Kansas City Knozville	TW-UA	11	8.97 Los Angeles As 6.20 Louisville	TW-EA-AA	34	32.41 Albany 9.60 Albuquerque	CO	18	14.99 Omaha 9.46 Paducah	DN OZ	7	6.
Angaster	AL	9	6.40 Memphis	AA-EA	15	13.00 Allentown	TW-HA	15	13.79 Paris	CIN	6	6
Lansing	UA	6	4.00 Miami	EA	19	14.90 Alliance	FL.	9	6.70			
	***	2.5	10 17 M1-	44 900 274	2.5	Amarillo	CN	7	7.00 Peoria	Œ	8	5.
incoln little Rock	DL.	12	10.16 Milwaukee 10.70 Minneapolis	AA-FT-UA	13	10.80 Atlanta 15.07 Austin	DL-TW BN	14	10.80 9.46 Philadelphia	TW-UA	15	13.
los Angeles	AA-FT-TW-UA	28	25,41 Moline	UA	14	12.58 Baltimore	TW-UA	14	12.57 Phoenix	FL FL	18	16.
indison	109	7	3.85 New Haven	AL	7	4.80 Barltlesville	CN	6	4.90	TW-CO	18	14.
femphis	EA-DL	10	8.60 New London	EA	7 5	4.80 Beatrice 4.00 Beaumont	FL	8	4 00 Pittsburgh	TW-UA	13	10.
fenominee fiami	NO DL-EA-RD-UA	19	5.50 New York/N:wark 14.90 Oklahomm City	AA-TW	20	4.00 Beaumont 18.65 Bethlehem	DL TW-UA	10	9.00 Powell 13.79 Prescott	FL FL	13	11.
lilwaukee	NW-UA	6	3.30 Omaha	UA	18	16.21 Billings	FL	13	11.60 Providence	UA	18	16.
dinneapolis .	NW-UA	9	6.30 Parkersburg	AL	9	6.80			Pueblo	CN	8	7.
bbile	DL-RA-UA	14	11.50 Philadelphia	EA	5	4.00 Binghamton	TW	18	13.79 Rapid City	FL	10	8.
lew Haven lew London	AL AL	10	7.20 Philipsburg 7.60 Pittsburgh	AA-TW-UA	9	5.00 Bismarck 5.80 Bloomington	FL OZ	13	11.10 Rawline 5.60 Riverton	FL FL	11	10.
lew Orleans	DL-EA-UA	15	12,00 Providence	EA	5	4.00 Boise	UA	17	14.99 Rock Springs	FL	13	11.
lew York/Newark	AA-FT-MO-		Reading	AL	7	5.00 Boston	TW	19	16.20 St. Joseph	FL	8	4.
	TW-UA	10	6.60 Richmond	AA EA	8	5.50 5.50 Brownsville	UA BN	19	16.84 St. Louis	DI	7	4.
Norfolk	UA.	9	7.40	BA.		Cape Girardeau	OZ	8	13.42 5.60 Salt Lake City	FL	14	12.
			Rochester, N Y.	AA-FT	8	5.25 Casper	FL	11	9.40			
Oklahoma City	AA-TW	14	12.58 St. Louis	AA-TW-EA	14	12.00 Carlsbad	CO	13	10.78 San Francisco	TW-UA	21	19.
Omalia.	UA TO	12	9.60 Salt Lake City 12.60 San Diego	MA-FY-UA	29	26.05 Chadron	FL.	9	7.20 Scottsbluff	FL	9	7.
Orlando Oshkosh	DL-EA-RD No	15	5.50 San Francisco AA		34 35	32.41 Charleston, Ill. 33.67 Cheyenne	CZ FL	10	5.60 Sidney 8.30 Sidney, Neb.	FL	9	14.
aduach	DL	9	7.40 Screnton	AL	7		BN-CO-TW	9	6.55 Silver City	FL	18	16.
Parkersburg	AL.	9	6.40 South Bend	FT-TW-UA	12	9.60	OZ	9	6.00 Sterling	FL	9	7.
Peoria Philadelphia	AA-TW	9	5.80 Syracuse 6.40 Trenton	AA	8	5.26 Cincinnati 4.80 Clarksville	TW OZ	10	7.69 Tampa 6.80 Texarkana	DL-TW BN	19	15.
Philipsburg	AL	8	5.20 Washington	EA	6	4.30	02	9	Toledo	TW-UA	11	8.
Phoenix	AA-TW	23	21.67 Wheeling	AL	9	6.40 Cleveland	TW-UA	12	10.16 Tueson	CO-TW	17	13.
Mittsburgh	NW	6	3.30 Williamsport	AL	7	5.00			Tulea	BN-CO	7	. 4.
Portland, Ore.	DL-EA	25	4.00 Wilmington 21.65 Youngstown	UA	7	5.00 Cody 6.42 Colorado Springs	FL CN	13	11.60 7.50 Valentine	FL	6	6.
rovidence	AA-FT-UA	11	8.34	OM.	,	Columbia	CZ	7	4.80 Vancouver	UA	22	21.
leading	AL	9	6.00 INDIANAPOLIS, IN	D. (IND)		Columbus, Chio	TW	11	8.97 Vernal	FL	13	11.
Mehmond	EA-UA	10	6.70		2.0	Corpus Christi	BN	13	11.44 Washington	TW-UA	14	12.
lochester, N.Y.	AA-FT-UA AA-EA-TW	10	5.26 Albany 7.00 Atlanta	AA-TW DL-EA	12	9.60 Cortes 6.20 Dellas	FL CN	14	12.20 6.70 Waterloo	E01	7	4.
t. Louis t. Petersburg	DL-EA-UA	15	12,60 Baltimore	AA-EA-TW	10	7.00 Dayton	IM	11	8.33 Wheeling	TW	13	10.
alisbury	AL	10	7.60 Beaumont	DL-EA	14	10.80 Decatur	OZ	8	5.60 Wichita	00	7	3.
	** **		Birmingham	DL-EA	9	6.80 Denver	CN	8	7.20	CN	6	4.
an Antonio an Diego	AA-EA AA-FT-UA	18	16.20 Boston 25.41 Bowling Green	AA-EA-TW	13	11.30 Des Moines 4.00 Detroit	BN TW-UA	7	4.00 Williston 8.97 Winslow	FL.	15	13.
an Diego an Francisco	AA-FT-TW-UA	29	26.69 Buffalo	AA	10	7.70 Dickinson	FL FL	12	10.00 Wolf Point	FL	15	14.
inta Fe	TW	20	18.04 Champaign	OZ	7	4.80 Dodge City	CN	6	6.00 Worland	FL	12	10.
cranton	AL	9	6.00 Charleston, S.C.	AA-EA	8	5.26 Durango	FL	13	11.10	* ** (* (m)		
eattle hreveport	DIL.	25 15	21.65 Charlotte 12.60 Chattanooga	EA DL-EA	8	6.20 Easton 5.00 El Paso	TW-UA CO	15	13.79 LOS ANGELES, CA 12.10	LIF. (LAX)		
outh Bend	FT	8	5,26 Chicago	DL-EA-RD	5	4.00 Farmington	FL	13	11.60 Akron	AA-FT-UA	29	26.
	NO	8	4.50 Cincinnati	DL-RD	5	4.00 Fayetteville	CN	6	4.90 Albany	AA-FT-TW	34	31.
polame	NW TO THE	23	18.80 Cleveland	IA	8	5.26	-	25	Al buquerque	CO-TW	12	10.
ampa oledo	DL-EA-RD-UA DL-EA-UA	15	4.00 Columbus, Chio	RD	5	Flagstaff 4.00 Ft. Smith	FL CN	17	14.40 Allentown 5.30 Amarillo	TW-UA CO	32 15	30.
renton	AL	9	6.40 Dallas	DL	14	12.00 Ft. Worth	CN	7	7.00 Amarillo	TW	15	13.
ulsa	AA-TW	13	11.39 Danville	0Z	7	4.80 Fresno	3.4	21	18.62 Arcata	PC	14	12.
ancouver	UA	29	26.69 Dayton	DL	5	4.00	UA	21	19.82 Atlanta	DL-TW	28	23.
ero Beach	EA	17	13.10 Decatur	DL	7	4.80 Gallup	FL CN	14	12.70 Bakersfield	PC	11	8.
ashington	NW	7	Detroit 4.40	RD	6	4.10 Garden City 4.20 Glendive	FL.	17	6.00 14.40 Baltimore	AA-TW-UA	8 31	29.
FRUTUEFOR	NO	8	5.50 Evansville	DL-EA	5	4.00 Grand Island	FL	8	4.00 Bellingham	UA UA	15	13.
. Palm Beach	UA	18	13.80 Ft. Wayne	DL	5	4.00 Grand Junction	FL	13	11.60 Bethlehem	TW-UA	32	30.
heeling	AL	9	6.00 Ft. Worth	DE.	14	12.00 Great Bend	CN	6	5.30 Billings	WA TOW	19	15.0
ichita illiamsport	, TW AL	14	11.37 Greensboro 5.60 Greenville	EA DL-EA	8	6.20 Great Falls 6.20 Greenwood	FL DL	15	13.80 Binghamton 7.40 Blythe	FT-TW HL	33	30.
ilmington	AL	9	6.40 Houston	DL-EA	14	11.40 Gunnison	FL	12	10.50 Boise	TA	14	3.0
inston-Salem	EA	9	6.80 Huntsville	EA	8	6.20 Harrisburg	TW	15	12.57 Boston	AA-FT-TW-UA	34	33.0
ungstown	LC	8	4.80 Jackson	DL THE THE	11	8.70 Hartford	TW-UA .	18	15.63			
A DEPOS COURT	( ppr )		Jacksonville	DL-EA-RD	12	9.70	irr		Buffalo (O) Bumbank	AA-FT	30	27.
ARTFORD, CONN.			Kansas City	OE	9	Hastings 6.40 Herrin	FL OZ	8	4.00 Burbank 5.20 Butte	PC WA	10	13.
koron	FT	9	7.06 Lexington	DL-EA	5	4.00 Hobbs	CO	11	9.46 Calgary	WA	22	18.
lbany	AA-FT	8	5.26 Little Rock	DL .	- 9	7.40 Houston	BN-DL	11	9.30 Casper	WA	15	12.
ltoona	AL	7	4.80 Los Angeles	AA-TW	24	23.51 Hutchinson	CN	6	4.90 Charleston, W. Va	. AA	29	26.0
	EA	6	4.30 Louisville	DL-EA-RD	5	4.00 Imperial	FL.	8	6 10 Cheyenne	UA	14	12.5
altimore			THE TAIL MIN GOT	DL_EA	9	6.80 Indianapolis	OZ	9	6.40 Chicago UA	-AA-CO-FT-TW	23	22.2
altimore oise oston	TIA EA	30	27.95 Macon 4.00 Memphis	DL-EA	7	5.50 Jefferson City	02	7	4.80 Chico	PC	13	11.

AMERICA, CE	lif Continu	Cent	s Rate	LOS ANGRUES, Cal	- Contin	Cent	s Rate	MIAMI, Pla (	bentanued	Cents	Rate	MILWAUKER, Wisc	- Limitimad		ts Rate
City	Carriers		Per 100 Lb.	City C	arriers	Per Lb.	Per 100 Lb.	City	Carriers		Per 00 Lb.	City	Carriers	Lb	Per 100 L
leveland	AA-FT-TW-UA	29	26.69	Walla Walla	UA AA-TW-UA	15	13.79	Charleston, S.C.	NA-DL-EA-	9	6.80	Calgary Cedar Rapids	WA OZ	22	18.0
clumbus, Ohio	AA-TW PC	28	25.41	Washington Wheeling	TW-IW-UA	29	29.23 26.69	Charleston, W.1	DL-BA-UA	11	9.20	Chicago	MM	6	3.3
allas	AA-DL-CO	18	16.21	Wichita	CO-TW	19	15.63	Chattanooga	DE-RA NW-DL-EA-RD	12	9.70	Cleveland Clinton	OZ	6	3.8
myton enver	AA-TW CO-UA-TW-WA	26	12.01	Wilkes Barre Williamsport	AA-TW	33	30.49 29.23	Chicago Cincinnati	DL-RD		12.60	Denver	UA	14	12.5
es Moines	UA	20	18,62	Wilmington	AA UA	33	30.49 27.32	Cleveland	EA-RD-UA DL-EA	18	8.00	Des Moines Detroit	PT-UA	8	3.3
etroit ouglas	AA-FT-TW-UA	28	7,70	Youngstown	BL	5	4.05	Columbia, S.C.	EA	10	8.60	Duluth	NO	8	5.5
aston	TW-UA	32	30.49		NEM)	1		Columbus, Ohio	DL-EA-RD DL		12.60	Edmonton Fargo	WA.	24	18.6
dmonton resno	WA TW-UA	25	5.26	MAPHIS, TENN. ()	and the same of th			Dallas Dayton	DL		12.60	Flint	UA	7	4.4
t. Wayne	TW-UA	26	24.15	Amarillo	DL-EA-SO	12	5.00	Daytona Beach	RA-NA DL-EA-RD-UA	6	4.00	Fort Lauderdale Grand Forks	EA NW	25	18.2
t. Worth rand Rapids	AA-DL FT	18	16.21	Atlanta Baltimore AA	-DL-EA-UA	12	10.80	Detroit Dothan	EA	9	6.80	Grand Rapids	UA.	7	4.4
reat Falls	WA	19	14.99	Beaumont Birmingham	TT DL-EA	8	7.05	Evansville	EA	15	12.00	Green Bay	NO	20	13.2
arrisburg artford	TW AA-FT-TW-UA	32 34	29.85	primingham	80	6	4.50	Fitchburg	NE	20	16.10	Hartford	AA-FT-UA	13	10.8
elena	WA	18	14.43	Boston Chattanooga	AA-EA BN-EA-UA	17	4.30	Florence Ft. Myers	MA-RD	10	8.00	Indianapolis Los Angeles	AA-UA	23	5.2
uron daho Falls	WA	22 14	18.04	Chicago	DL-EA	9	6.80	Ft. Pierce	DL		14.90	nos writeres	FT	23	22.2
ndianapolis	AA-TW	24	23.51	Colorado Springs	BN	15	12.76	Ft. Worth	RD EA	6	4.00	Madison	NW-UA	6	3.
ndio	EL	4	3.00	Columbus, Miss. Dallas	TT	7	6.05	Gainesville Glens Falls	EA	20 .	16.10	Minneapolis			
oplin	AA ITA	19	17.41	Denver	DL-EA	15	12.76	Greensboro	EA-UA DE-EA	12	9.70	Moline Muskegon	UA.	7	4.3
ansas City noxville	CO-TW-UA AA	20	18.04	Detroit El Paso	TT T	14	8.60	Greenville Gulfport	NA.	10	8.60	New York/Newark	c NW	11	8.
	DL	28	23.70		PF 94		. 00	Hartford	EA-NE		14.90	Norfolk	UA. UA	12	9.3
aguna Beach as Vegas	BL BL	4	3.00		DL-EA BN	6	4.00	Houston	NE NA-EA		24.78	Omaha Oshkosh	NO	9	6.4
incoln	UA	19	16.84	Pt. Wayne	DL	9	7.40	Huntsville	EA	12	9.70	Peoria	OZ	7	4.8
ittle Rock ong Beach	AA-DE NA	21	19.26	Ft. Worth	SO ·	7	4.50	Indianapolis	DL-BA-RD	17	13.10	Philadelphia	AA-FT-UA	12	9.0
	UA	8	5.26	Greensboro	EA-UA	10	8.00	Jacksonville	DL-NA-RD-			Pittsburgh	NW TIA	7	4.9
ouisville	PC	25	23.51	Greenwood Gulfport	S0 S0	6	4.50	Kansas City	EA-UA DL-TW	7 21	5.00	Providence Rochester, Ming	AA-FT-UA	13	3.
arysville medford	PC	15	13.50	Hartford	AA-EA	15	13.00	Keene	NE	21	19.25	Rockford	OZ	7	4.1
emphis	AA-DL UA	22 8		Helena Hot Sowings	TT	4	2.60	Key West	NA. DL	5	4.00	St. Louis	AA OZ	8	5.2
erced Hami	NA-DL	26	29.70	Hot Springs Huntsville	EA-SO-UA	6	4.00	Lakeland	NA-RD	5	4.00	Seattle	NW	21	19.0
	TW	36		Houston	TT	8	7.25	Lake Placid	EA		16.70	Spokane	NW	20	16.
lilwaukee Linneapolis	FT-AA-UA FT-WA	23		Indianapolis Jackson, Miss.	DL-EA DL	5	5.50	Laurence	EA NE		13.10	Springfield St. Petersburg	OZ NW-UA	21	15.
				Jacksonville	DL-EA	10	8.00	Lexington	DL-EA	14	11.50	Washington	NW	10	6.9
Modesto Moline	UA UA	8	5.26	Kansas City	BN-DL	8	6.00	Louisville Macon	DL-EA-RD DL-EA	15	7.40	Wausau Winnipeg	NO NO	13	10.0
Conterey	PC	12	9.60	Knoxville	AA-UA	8	5.26	Manchester	ME	21	19.25	Winona	NO	8	4.5
lashville low York/Newark	AA-TW-UA	25 33		Laurel Little Rock	SO TT	6	2.60	Massena	EA	21	17.20	MINNEAPOLIS, MI	INN. (MSP)		
Mklahoma City	AA-TW-CO	18	16.21	Los Angeles	AA	22	21.04	Melbourne	EA	6	4.00				
maha	UA	19		Miami	DL-EA	14	11.50	Memphis Milwaukee	DL-EA NW-UA		11.50	Aberdeen Akron	NO	12	8.8
mard	PC	10	8.00	Midland Mobile	80	7	5.50	Minnespolis	NW-UA	25	18.85	Albany	FT	18	14.3
Palm Springs	BL UA	4	3.00	Montgomery	DL-EA BN	6	4.30	Montgomery	DL-EA	11	9.20	Austin Baltimore	BN	18	14.7
Pendleton Peoria	AA-TW	15	13.79		80	6	4.50	Montreal Nashville	EA-TW	14	10.80	Billings	- 14W	12	8.8
hiladelphia	AA-FT-TW-UA	33	30.49	New Orleans	EA-DL-SO	7	5.50	New Bern	NA.	12	9.70	Binghamton	FT	18	13.0
Phoenix Pierre	WA.	20	16.84	New York/Newark	AA-BN-DL- UA-EA	15	12.50	New Orleans New York/Newar	kDL-EA-NA-	11	9.20	Rismarck	NM NO	7	4.9
ittsburgh	AA-TW-UA	29	27.32		BN	8	6.82		NE-RD-UA		13.80	Boston	FT	20	15.8
Pocatello Portland, Ore.	WA UA-WA	13	10,80		DL-EA DL:	11 5	9.20	Norfolk Ocala	NA-UA	12	4.00	Bozeman Buffalo	NW FT-UA	16	10,4
Providence	AA-FT-UA	34	33.03	2 MGGC0011	22			Orlando	DL-RA-NA-RD	6	4.00	Butte	MM	16	11.0
Rapid City Reading	WA .	19 32	14.99		AA -DL-BA-UA	19	16.84	Owensboro	BA	15	12.00	Casper	WA WA	13	10.
led Bluff	PC	14		Pine Bluff	TT	4	2.60	Paducah	DL	17	13.10	Chicago	NW	6	3.
Redding	PC BL	14	12.60	Pittsburgh	AA-BA-UA BA-UA	10	8.50	Panama City Pensacola	NA EA-NA	9	6.80	Cleveland	- NW-UA	10	7.
leno Lichmond	AA	31		Raleigh Richmond	AA-EA-UA	12	9.60	Philadelphia	DL-EA-NA-	7		Dallas	BN	15	12.
	**			Roanoke	AA-EA	10	7.90		HD-NE-UA	17	13.10	Denver Des Moines	WA BN	13	10.
Roanoke Rochester, N.Y.	AA AA-FT	30 31		St. Louis St. Petersburg	DL-EA DL-EA	6	9.20	Pittsburgh Plattsburg	EA-UA EA	17 21	13.10	Des Moines Detroit	NW-UA	9	6.
t. Louis	AA-TW	22	20.46	San Diego	AA	22	21.04	Portland	NE	21	19.83	Duluth	NO	8	4.
St. Petersburg	NA-TW HL	32 10		Shreveport Springfield, Mo.	TT DL	5	4.05	Preque Isle Providence	NE-NA-EA	28	24.78	Eau Claire Fargo	MO	8	3.
San Antonio	AA-CO	18	15.63	Stuttgart	TT	4	2.60	Raleigh	EA-UÀ	11	9.20	Ft. Smith	BN	12	10.
San Bernardino San Diego	WA EL	8	3.00	Tampa Texarkana	DL-EA TT	11 5	9.20	Reading Richmond	EA-NA-RD-UA	15	13,10	Ft. Worth Grand Forks	BN	15	12.
San Francisco	PC	12	9.60	Toledo	DL	10	8.60	Roanoke	EA	12	10.40	Grand Rapids	NO	9	6.
San Jose San Luis Obispo	PC PC	12	9.60	) Tulsa	BN	7	5.50	Rockland, Me.	. UA.	21	16.30	Great Falls Green Bay	NW NO	16	10.
Santa Ana	BL	4		Tueson	AA	18	16.21					Harrisburg	UA	14	11.
Santa Barbara	PC	10	8.00	Tupelo	S0 S0	6	4.50	Rome St. Louis	EA DE PA-TW	11	9.20		HW	16	
Santa Fe	UA CO-TW	12		Tuscaloosa	TT	6.	5.05	St. Louis St. Petersburg	DL-EA-TW DL-EA-NA-	18	13.80	Helena Hartford	FT	20	11.
Santa Maria	PC	11	8.80	Vickesburg	SO	6	4.50		BD-UA	6	4.00	Houston	BN	19	15.
Santa Rosa Scottsbluff	PC UA	13		Waco Washington	TT AA-BN-DL-	7	6.14	Sarasota Savannah	NA-RD EA-DL-NA	6	6.20	Huron	WA NO	8	5.
Seranton	AA-TW	33	30.49		EA-UA	12	10.30	Scranton	EA	17	13.80	Jamestown	NW	7	3.
Seattle	UA-WA	15	13.22	Wilmington	AA-EA	13	11.30	Springfield, Me Syracuse	EA EA	19	14.90	Kalispell Kansas City	NW BN	20	12.
Sheridan	WA.	18	14.43	MIAMI FLA. (MIA	U_			Tallahassee	EA-NA	8	6.20	LaCrosse	NO	8	4.
Sioux Falls	WA FT-TW-UA	24	22.81	I	EA-UA	18	13.80	Tampa	RA-DL-NA- RD-UA	6	4.00	Las Vegas	NO WA	9 24	18.
South Bend Spokane	UA UA	25 17		Akron Albany	EA	9	6.80	Toledo	DL-EA	17	14.30	Long Beach	WA	24	22.
Springfield, I	11. AA	22	21.04	Albany, N.Y.	EA	19	15.40	Valdosta	NA.	7	5.50	Los Angeles	FT-WA	24	22.
Springfield, M Stockton	PC PC	34 12		Allentown Asheville	EA DL-UA	17	13.80	Vero Beach Washington	RA NE-DL-EA-	5	4.00	Madison Minot	NO	10	3.
Syracuse	AA .	32	29.87	7 Atlanta	DL-EA-RD-				NA-RD-UA	1:5	12,00	Milwaukee	NW	6	3.
Tampa Toledo	NA-DL-TW FT-UA	32 28	27.30	) L Augusta	TW-UA DL-RA	10	7.40	Watertown Wayeross	EA	20	16.10	Missoula	NW	18	12.
Topeka	CO-TW	20		Augusta, Me.	NE NE	24	21.67	W.Palm Beach	EA-NA-RD-			Mitchell	NO	8	4.
Tucson	AA-TW-CO	9	6.4	2 Baltimore	NE-RD-DL-				UA	5	4.00	Muskegon	UA.	8	5.
Tulsa Ukiah	AA-CO-TW PC	19	16.8		RA-NA-UA NE	15 26	12.60	Wilmington Worcester	NA NE	20	9.20		BN k NW-UA	19	15.
				Binghamton	EA	19	14.90				-5.10	Norfolk	UA	15	12.
Vancouver Visalia	UA UA	17		3 Birmingham 5 Boston NV	DL-EA-UA A-NE-EA-RD	11.	9.20	MILWAUKER, WIS	C. (MCE)			Newport News Oklahoma City	UA BN	15	12.
ATRETTE	UR	9	7.00	Brunswick	DL-EA	7	5.50	Billings	3W	16	12,10		BN	7	5.
				Burlington	EA-NE	20	16.70	Boston	AA-FT-UA	14	12,01	Pierre	NO-WA	8	5.

			is Rate			to Bate	HEW YORK, N.Y		Cent	Rate		Pa Continu	Cent	s Rat
City	Carriers		Per 00 Lb. City	Carriers	Per Lb.	100 Lb	City Ca	rriers	Per Lb.	Per 100 Lb	City	Carriers	Per Lh.	Per 100Lb
Pittsburgh	NW-UA	11	8.80 Ft. Lauderdale		18	13.80	Pittsfield	NE	8	5.26	Denver	TW-UA	22	20.4
Portland, Ore. Providence	FT	21	16.35 Pt. Myers 15.84 Pt. Wayne	NA-RD TW	17	13.10	Plattsburg Portland	EA NE	7	5,50	Des Moines Detroit	UA AL	15	13.2
Quincy	CZ	9	6.00	UA	11	8.34	Portland, Ore.	30W	20	26,60	PR 62.07.0	FT-UA-TW	9	6.5
Rapid City	WA.	10 25	7.70 Ft. Worth 19.82 Franklin	AA-BN-DL AL	20	18.30	Poughkeepsie	KA	5	4.00	Douglas	AA	29	26.0
Reno Rochester, Mir		6	3.30 Fresno	TW-UA	34	33.00	Providence Raleigh	EA-NA EA-UA	5	6,20	DuBoise Elmira	UA	7	5.0
Rochester, N.1	. UA	15	11.88 Gainesville	EA	14	11.50	Reading	AL	7	4.60	El Paso	AA	26	23.5
St. Louis St. Petersburg	BH	9	7.48 Glens Falls 16.55 Grand Forks	EA NW	17	4.70	Richmond	RA-NA-RD-		4.20	Erie	AL	8	5.2
Selt Lake City		17	13.79 Grand Island	UA	19	16.84	Roanoke	EA.	8	5.80	Florence Ft Myers	EA NA-RD	15	6.8
San Antonio	BM.	20	16.06 Grand Rapids	UA.	11	7.80	Rochester, Mirm.	NW	14	11,00	Ft. Wayne	TW-UA	10	7.6
San Diego San Francisco	FT-WA	24	22.81 Great Falls 22.13 Greensboro	EA-UA	28	6.20	Rochester, N.Y.	AA-FT-UA	8	5,26	Ft. Worth Glens Falls	AA-DL EA	19	17.
Seattle	389	21	16.35	A			Rome	MO	8	5.30	Grand Rapids	UA	11	7.8
Domestences	EM	15	Greensville 12.76 Gulfport	EA NA	10	8.60	Rome, Ga.	EA	12	10.40	2	WA TIA		
Shreveport Sioux City	BN	7	4.07 Hagerstown	AL	8	5.20	St. Louis St. Petersburg	DL-EA-MA-	14	11.50	Greensboro Greenville	EA-UA EA	7	8.0
Sioux Falls	200	7	4.00 Harrisburg	AL	7	4.80	or, reservous	NE-RD	17	13.10	Gulfport	NA	17	13.
Spokane Tampa	NW UA	20	13.55 Hartford 16.55 Hattiesburg	EA DL	5 17	13.60	Salisbury	AL	7	4.80	Harrisburg	AL EA	7 5	4.8
'exarkana	BN	13	11.44 Hasleton	AL	7	4.80	Salt Lake City	UA	28	25.41	Hartford Hasleton	AL	7	4.
Toledo	FT-UA	11	7.48 Houlton	NE AA-BN-DL-	11	8.97	San Antonio	AA-BN-EA	22	19.40	Houston	AA-DL-BA-NA	19	17.3
Tulsa Waco	DN DN	11	9.46 Houston 14.08	EA-NA	20	17.70	San Diego	AA-FT-UA	33	31.77	Huntington	EA-AA-TW	8	8.
Washington	NW-UA	13	10.15 Huntington	AL-EA	9	6.80	San Francisco	AA-FT- TW-UA	34	33.00	Indianapolis Islip	AL AL	7	4.6
Waterloo	BM	7	4.00 Huntsville	EA-UA	14	10.80	Santa Fe	TW	25	23.51	Jacksonville	EA-DL-NA-		
Watertown Wausau	NO NO	8	4.50 Hyannis 4.50 Indianapolis	NE EA-AA-TW	12	9.60	Sarasota	NA-RD	17	13.10	Inment own	NE-RD-UA	12	10.4
Wichita	BN	10	8.14				Sevennah Scottsbluff	DL-EA-NA UA	12	9.70	Jamestown Johnstown	AL AL	8	5.2
Williamsport	AU	- 15	12.10 Iowa City	UA	14	12.50	Scranton	AL	7	4.80	Kansas City	TW-UA	15	13.
fakima foungstown	NW UA	21	15.40 Islip 8.80 Ithaca	AL MO	7	4.80	Seattle Selma	NW DE.	30 15	26.60	Knoxville Lake Placid	UA-AA	10	7.5
			Jackson	DL	18	13.80	Shreveport	DL	19	15.40	Lake Placid Lakeland	MA	15	12.0
NEW YORK, N.Y.	(NYC)		Jacksonville	DL-EA-NA- NE-RD-UA	2.1	10.80	South Bend	FT	10	7.13	Lancaster	AL.	7	4.8
Akron	AA-FT-UA	9	6.42 Jamestown	AL AL	14	5.20	Spartanburg	EA	10	8.00	Lansing	AU.	10	7.4
Albany, Ca	EA	14	10.70 Johnstown	AL	7	4.80	Spokane	NW	28	23.80	Las Vegas	TW-UA	30	27.9
Libany, N.Y.	EA	6 25	4.40 Joplin 23.51 Kalimpell	AA W	17 28	14.99	Springfield, Ill.	AA	13	11.39	Lexington	EA	9	7.4
Libuquerque	TW-UA	8	5.26 Kansas City	TW-UA	17	14.42	Springfield, Mass Sprinfield, Mo.	. EA	5	4.00	Los Angeles Louisville	AA-FT-TW-UA AA-EA-TW	33	7.9
Litoona	AL	7	4.80 Keene	NE	8	5.26	Syracuse	AA	8	5.26	Macon	DL-EA	11	9.2
lmarillo	BN-TW EA	23	20.46 Knoxville 8.60 Laconia	AA NE	11	7.81		MO	8	5.30	Marianna	NA.	14	10.8
inderson Itlanta	DL-EA-UA	12	9,70 Lakeland	NA-RD	15	12.60	Tallahassee Tampa	EA-NA DL-EA-UA	15	12.00	Masseria Memphis	EA AA	8	6.6
Atlantic City	EA	5	4.00 Lake Placid	EA	7	5.30	Terre Haute	TW	12	10.16	and and a second	DL-EA-UA	14	11.4
lugusta, Ga. lugusta, Me.	EA NE	10	8.60 Lancaster 6.55	AL	7	4.80	Toledo	UA	11	7.13	Miami	DL-EA-NA- NE-RD-UA	17	13.1
fustin	BN	22	19.47 Las Vegas	TW-UA	31	28.59	Toronto Trenton	AA	8	5.26	Midland	AA	22	20.4
Baltimore	DL-EA-NA-RD	5	4.00 Lawrence	NE	8	5.26	Tueson	AA-TW	30	27.32	Milwaukee	AA-FT-UA	12	9.6
Bangor	NE	10	7.13 Lewiston	NE EA	8	5.35	Tulsa	AA-BN-TW	18	16.21	Minneapolis	UA	15	12.1
Barre	NE	8	Lexington 5.30 Little Rock	AA-DL	17	14.43	Utica Valdosta	MO NA	8	5.30	Mobile Moline	EA-NA-UA UA	15	12.6
Bethlehem	TW-UA	8	5.26 Lock Haven	AL.	7	4.80	Vancouver	TC	31	27.80				
Billings Binghamton	NW OM	26	19.20 Los Angeles 5.10 Louisville	AA-FT-TW-UA EA-AA-TW	33	9.10	W	EA	15	20 (0	Montreal Nashville	EA AA-EA	9	7.5
Birmingham	DL-EA	12	10.50 Magon	DL-EA	12	10.40	Vero Beach	BN	22	12.60	New Haven	EA EA	5	4.0
Bismarck	NW	21	15.40 Madison	NW EA	12	9.35	Washington	DL-EA-BN-			New Orleans	DL-EA-NA-UA	17	13.8
Boise Boston	UA AL	30	27.32 Malone 4.80 Manchester	NE NE	8	6.10 5.26	Watertown	NA-RD MO	6	5.30	New York/Newari	NA-UA	6	4.0
000 0011	EA-NA-RD	5	4.00 Marianna	NA	15	12.00	Waterville	NE	9	6.55	Norfolk	NA-UA	6	4.0
Boseman	NW	28	20.90 Martha's Viney	yard NE EA	8	5.26	Waycross	EA	14	10.80	Oklahoma City	AA-TW	19	16.8
Bradford Bridgeport	AL	7	4.80 Massena 4.80	24	9	6,60	W. Palm Beach	EA-NA-RD- UA	17	13,10	Omaha Orlando	UA DL-EA-NA-RD	17	14.4
Bristol	UA	10	6.90 Melbourne	EA	15	12.60	Wheeling	TW	8	5.95	Owensboro	EA	11	9.2
Brownsville Brunswick	BN-EA DL-EA	12	20,60 Memphis 10,40	AA-BN-DL- EA	15	12.50	Wichita	TW	20	16.84	Panama City	NA.	14	11.5
Buffalo	AA-FT-UA	8	5.26 Meridan	DL	15	12.60	Williamsport Wilmington	AL EA	7	4.80	Parkersburg	AA.	8	5.2
	AL	8	5,60 Miami	DL-EA-NA-			Wilmington, N.C.	NA.	9	6.80	Pensacola	EA-NA	15	12.0
hval factor	MO EA	8	5.30 Midland	NE-RD AA	18 23	13.80	Winston-Salem	EA-UA	8	6.20	Peoria	AA-TW AL	13	10.8
Burlington Butte	NW .	28	22.00 Milwaukee	NW	11	8.35	Wordester Yakima	NE	30	5.26	Philipsburg Phoenix	AA-TW	29	26.6
			4 40 10	AA-FT-UA	12	10.16	Youngstown .	UA	8	5.26	Pittsburgh	AL	7	4.8
Charleston, S.C. Charleston, W.		10	8.60 Minneapolis 6.10 Missoula	NW	14 28	11.15	PHILADELPHIA, PA.	( DRIFT )		,	Plattsburg	EA	9	7.2
harlotte	DL-EA-UA	9	7.40 Mobile	EA-NA	15	12.60	PHILIADELPHIA, PA.	(PHL)			Portland, Ore.	UA-FT	33	31.1
Chattanooga	BN-UA NW	11	8.80 Monroe	DL-RA	19	14.90	Akron	UA-FT	9	5.80	Providence	EA-NA	6	4.0
Chicago Cincinnati	AA-TW	11	7.80 Montgomery 8.33 Montpelier	NE	8	5.35	Albuny Albuquerque	EA TW	12 24	10.40	Raleigh Reading	EA-UA	7	5.5
Cleveland	TW-AA-FT-UA	9	6.42 Montreal	EA-NE	8	5.50	Allentown	EA	5	4.00	Reno	. UA .	32	29.8
Columbia C A	EA	10	6.00 8.60 Muskegon	TC	8	8.20	Altoona	AL	7	4.80	Roanoke	AA-UA	7	5.5
Columbia, S.C. Columbus, Ga.	DL-EA	14	10.80 Nantucket	NE	8	5.26	Amarillo Atlanta	TW EA-DL-UA	22	9.20	Rochester, N.Y. St. Louis	AA-EA-TW	13	10.8
Columbus, Ohio	AA-TW	10	7.06				Atlantic City	EA	5	4.00	St. Petersburg	NA-DL-		
Concord	NE BN_PA	8	5.26 Nashville 20.00 New Badford	AA-BN-EA NE	12	10.30 5.26	Baltimore RI	D-DL-EA-NA	5	4.00		EA-NE-RD-UA	15	12.0
Corpus Christi Callas	BN-EA AA-BN-DL	24	20.00 New Bedford 18.30 New Bern	NA.	8	6.20	Birmingham	EA DL-EA-UA	12	4.70	Salisbury Salt Lake City	UA.	7 28	24.7
			New Haven	EA	5	4,00	Boise	AU	30	27.32	San Antonio	AA	21	18.90
Danville Dayton	EA AA-TW	10	6.20 New London 7.69 New Orleans	AL DL-RA-NA-UA	7	4.80	Boston Bradford	EA-NA AL	6	4.20	San Diego	EA UA-AA-FT	21 33	18.9
Daytona Beach	EA-NA	14	11.50 Newport News	NA-UA	6	4.30	Bridgeport	AL	7	4.80		AA-FT-UA-TW	33	30.49
lenver	UA-BN-TW	22	21.04 Niagara Falls	AA	8	5.26	Buffalo	AL-UA	8	5.20	Santa Fe	TW	24	22.3
Das Moines Detroit	UA NW	14	13.79 6.40 Norfolk	MO NA-UA	8	5.30	Burlington	AA-FT RA	8	5.26	Sarasota Savannah	NA-RD DL-EA-NA	15	8.6
Oothan	EA	15	12.00 Ocala	EA	15	12.00	and verification	NE	9	6.55	Scottsbluff	UA	21	19.2
Oouglas	AA	30	27.32 Oklahoma City	AA-BN-TW UA	19	17.41	Charleston, S.C.	EA-NA	10	8.00	Scranton	EA	6	4.4
AuBois Easton	TW-NA	8	5.00 Qmaha 5.26 Orlando	DL-EA-NA-RD	17	14.99	Charleston, W.Va. Charlotte	EA DL-EA-UA	7	5.50	Seattle	UA-FT	33	31.1
dmira	MO	8	5.30 Owensboro	EA	12	9.70	Chicago	AA-FI-EA-	,	0.00		TW-UA-FT	11	8.3
Il Paso	AA	28	24.78 Panama City	NA.	15	12.60		TW-UA	12	9.60	Spokane	UA	31	28.5
rie Vansville	AL EA	12	5.20 10.40 Parkersburg	AL	9	6.40	Cincinnati	AA-TW AL	10	7.06	Springfield, Ma	EA EA	5	5.0
Fall River	NE	8	5.26 Pawtucket	NE	8	5.26	Cleveland	FT-UA	8	5,80	Syracuse Tallahassee	EA-NA	14	10.8
			Pensacola	EA-NA	15	12.60	Columbia, S.C.	EA	10	8.00		UA-DE-EA-NA-		
Pargo Pitohburg	NW NE	17	13.75 Peoria 5.26 Philadelphia	AA-TW DL-EA-NA-RD	13	4.00	Columbus, Chio Dallas	AA-DL	9	6.55	Terre Haute	NE-RD TW	15	8.97
Flint	UA	10	7.30 Philipsburg	AL	7	4.80	Danville	EA EA	7 .	5,00				
Plorence	EA	10	8.00 Phoenix	AA-TW	30	27.95						FT-UA-TW	9	6.55
			Pittsburgh	TW-UA	8	5.26	Dayton	AA-TW	10	7.06	Trenton	AL.	7	4.80
				AA-AL	8	5,20	Daytona Beach	EA-NA	14	10.80	Tueson	AA-TW	29	26.05

AIR CARGO

PHILADELPHIA, PA		Cents		TTSUBRCH, Pa.	- Continued	Cente	Rate	PITTSBURGH, Pa	Continued	Cents	Rate	SAN FRANCISCO.	Calif Cont		to Rate
ord organ	J	Per P	Per	4 700	.,	Par	Per	see and		Per	Per	Lad water		Per	Per
	Carriers	Lh. 10	O Lb.	City Ca	rriers	Lb.	100 Lb.		Tiers DL-EA	Lb.	100 Lb.	Cleveland	Carriers AA-FT-TW-UA	Lb. 29	100L
Tulsa Valdosta	AA-TW NA		15.63 Ne.		AL	10	7,06	Jacksonville Jefferson City	OZ	12	10.40	Cleveland Coeur d'Alene	WC WC	11	8.5
Vancouver	UA			w London	AL	9		Joplin	CW	6	6.00	Columbus, Chio	AA-TW	30	27.3
Washington	DL-NA-RD-KA			w Orleans	EA-UA	13	10.50	Kensas City	BN	7	4.07	Crescent City	PC WC	12	9.6
Watertown W. Palm Beach	EA UA-EA-NA-RD		2.60 Net	w York/Newark	AL -TW-UA	8	5.20	Las Vegas	OZ.	7	18.04	Cut Bank Dellas	AA	13	10.0
Wheeling	AL			agara Falls	AA	12		Lexington	EA	7	5.00	Dayton	AA-TW	29	26.0
Wichita	TW		16.20 Non		UA .	9		Little Rock	CN	7	6.70	Denver Des Moines	UA-TW-WA	21	12.5
Williamsport Wilmington	UA RA	5	4.00 Ogo	lahoma City	AA-TW	23		Los Angeles Louisville	AA-TW EA	6	20.46		TW-AA-FT-UA	29	26.69
Wilmington, N.C.	HA	8	6.20 Om		AU	13	11.39	Macon	DE-EA	9	7.40	Easton	IW	33	31.7
Winston-Salem	EA		5.50 Or		EA -	14		Marion, Ill.	30	7	4.80	Edmonton	WA UA	22	17.80
Youngstown	UA	8	5.26 Par	rkersburgh	LC AL	8		Mattoon McAlester	CN	7	4.80	Elko El Paso	AA	15	13.22
PITTSBURCH, PA.	(PIT)		Per	ndleton	UA	28	25.41	Memphis	DL-EA	6	4.30	Ely	UA	9	6.42
MINE				oria	AA-TW	10		Miami	DL-EA-TW	18	13.80	Ephrata	WC	10	7.80
Akron Albuquerque	EA TW	6 22 1		iladelphia ilipsburg	AL	7	4.80	Milwaukee	OZ	8	5.26	Eugene	WC	9	6.60
Allentown	TW		5.26 Ph		AA-TW	24		Minneapolis	BN	9	7.48	Eureka	PC	12	9.60
Altoona	AL		4.80	114					DE	9	6.80	Pt. Wayne	TW-UA	28	25.41
Amarillo Atlanta	EA-UA	19 1	7 40 Pm	rtland, Ore.	AT.	27		Montreal Muskogee	CN	14	12.60	Pt. Worth Fresno	AA TW-UA	21	19.20
Atlantic City	AL	8	5.20 Re		AL	7		Nashville	EA	6	4.30	Grand Rapids	FT	32	26.48
Augusta, Ca.	EA	9	7.40 Res	no	UA	30		New Orleans	DL-RA	10	8.00				
Baltimore	T.M.	5	3.30 Ro		EA UA	6		New York/Newark Oklahoma City	EA-AA-TW CN	14	7.00	Great Falls Hartford	MC AA-FT-TW-U	13	10.00
Bethlehem Billings	NW			chester, N.Y.	UA	30	27.95		ERI	8	6.16	Huron	WA	24	18.51
Binghamton	TW	8	5.35 Sa	ginaw	UA	8	5.50	Orlando	DL-EA	14	11.50	Idaho Falls	WC	11	8.50
Birmingham	EA-UA		8.30 St		TW	10		Owensboro	EA	5	4.00	Indianapolis	AA-TW	28	24.7
Bismarck Boise	UA		12.65 St 24.15 Sa	. Petersburg	RA-UA AL	14		Paducah Paris	CN	7	4.80	Kalispell Kansas City	WC TW-UA	13	10.00
DOTAG.			Sal	It Lake City	UA	23		Peoria	OZ	7	4.80	Klamath Falls	WC	7	5.20
Boston	AL	9	6.80 Sa	n Diego	AA-UA	29	27.32		AA 254	10		Knoxville	AA	30	27.32
Bozeman	MO	10 25 1	6.80 San 18.15 San	n Francisco	AA-UA TW	30		Philadelphia Phoenix	AA-EA-TW	13	10,80	Lakeview Las Vegas	WC WA-TW-UA	7	5.40
Bradford	AL	7	4.80 Sa		EA	10		Pittsburg, Kan.	OZ	7	4.80	Lewiston	WC	11	8.50
Bridgeport	AL		5.50		-			Pittsburgh	TW	10	8.33	Lincoln	UA	20	18.0
Buffalo	UA		4.00 Sc:	ranton	TW AL	8		Providence	AA-EA OZ	15	13.00	Little Rock Logan	AA WC	23	9.80
Butte Cedar Rapids	UA		8.97 Ser	attle	DW .	27		Quincy Reading	EA	12	10.40	Long Beach	AW-AU	8	5.26
Charleston, W.V.		8	4.80 So	outh Bend	UA-TW	8	5.26		TW	13	10.80		FT-TW-UA-WA	8	5.26
Charleston, S.C	. EA	9	7.40 Sp		NW	25		Rochester, Minn.	BN AA	8	6.16	Louisville	AA-TW	28	25.41
Charlotte Chattanooga	UA		6.80 Ta	ringfield, Mass	EA-UA	14		Rochester, N.Y. Rockford	SO	7	10.16	Marysville	PC	11	8.80
Cheyenne	UA		16.84 Tr		AL	8	5.20	San Antonio	AA-BH	13	10.80	Miami	TW	39	32.70
Chicago	AA-TW-UA	9	6.42 Tu		AA	24		San Diego	AA	22	20.46	Medford	WG	7	5.20
Cincinnati Clarksburg	LC LC	8	5.26 Tu		TW UA	14 31		San Francisco Santa Fe	AA-TW	23 15	12.57	Memphis Merced	AA UA	25	22.87 5.26
Cleveland	NW	5		shington	39W	5	3.30	Danie 16		27	al 21	Midland	AA	18	16.21
Columbus, Ohio	TW	8	5.26 We	st Palm Beach	EA-UA	15	12.60	Scranton	EA-AA-TW	13	10.80		FT-AA-UA	26	24.15
Dallas	LC AA	17 1	4.80 Wh		AL.	7		Sherman Shreveport	CN BN-DL	8	7.50	Minneapolis	WA	25	22.13
Dayton	AA-LC-TW	8		lliamsport	UA	6		Sioux City	BN-DL	8	6.82	Modesto	UA.	8	5.26
Daytona Beach	EA	-		lmington	AL	7	4.80	Sioux Falls	B01	9	7.48	Moline	TIA	23	22.24
Denver	TW-UA	19 1	17 41 00	TOTTE NO.	STT.)			Springfield, Ill. Springfield, Mass		7	12.00	Monterey Nashville	AA-TW	8	5.26
Denver Des Moines	TW-UA UA		10.16	LOUIS NO.	211/			ohrrukijerg' www	TW TW	14	12.58	New York/Newark			33.00
Detroit	NW	6	3.30 Ak		AA-BA	10		Springfield, Mo.	OZ	7	4.80	North Bend	WC	8	6.40
DuBois	EA AL	6		bany, N.Y.	EA-AA-TW	14	12,00	St. Petersburg	DA-RA-TW	2.4	11.50	North Platte	WC WC	18	15.63
Easton	AL	7		buquerque	TW RA-TW	15		Stillwater	CH	14	6.70	Ogden	UA	11	8.34
Elko	UA	26 2	24.15 Am	mrillo	CN	9		Tallahassee	EA.	11	9.20	Oklahoma City	AA-TW	21	19.26
El Paso	AA		20.46 At		DL-EA-TW	9		Тапра	DL-EA-TW	14	11.50	Olympia	WC	9	7.20
Erie	LC AL	8	4.80 Ba	lantic City	EA AA-TW-BA	14		Terre Haute Toledo	IM	8	5.26	Qualia	UA	20	18,62
Fargo	NW		10.45 Be		DL	12		Tuesen	AA-TW	18	16.21	Orna.lc	WC	10	8.00
Flint	UA		5.50 Be		EA-TW	13		Tulsa	BN-AA-TW	9	5.80	Ontario	WG PC	10	7.40
Ft. Wayne Ft. Worth	TW-UA	17 1		inghamton irmingham	DL-RA	13	10.80	Vero Beach	CN RA	15	12.00	Omard Paso	WC	10	8.00
Franklin	AL	7		comington	OZ	7		Washington	AA-TW-EA	12	9.60	Palm Springs	WA	9	6.42
Fresno	TW		29.23 Bo		AA-RA-TW	15		Waterloo	BW	7	4.73	Pendleton	WC	10	8.00
Grand Forks Grand Rapids	NW UA		5.50 Bu	wling Green	EA AA	12	4.30	Wheeling	TW	7	7.69	Philadelphia Phoenix	AA-FT-UA-TW AA-TW-UA	33	8.97
Great Falls	NW			pe Girardeau	OZ	7		Wichita	CN	7	7.00	Pierre	WA	21	17.30
			Ch	nampaign	OZ	7	4.80		HN-TW	9	5.95	Pittsburgh	AA-TW-UA	30	29.23
Greensboro	EA AL	7		marleston, W.Ve	RA-BA	9		Wilkes Barre ' Williamsport	AA-EA-TW	13	10.80	Port Angeles	WC WC	10	8.00
Hagerstown Hartford	AA-TW-UA	9		narlotte nattanooga	EA	7	5.50		4 W	AE	20,10	Portland, Ore.	UA-WA	10	7:70
Harrisburg	UA	6	4.00 Ch	icago	OZ	7	4.80	SAN FRANCISCO, CA	LIF. (SFO)				WC	9	6.30
Helena Houston	NW AA-EA			incimnati larksville	AA-TW OZ	8	9.35	Aberdeen	WC	9	7,00	Providence Pullman	WC WA	35	8.50
Huntington	AL	7		leveland	AA-RA-TW	10		Akron	AA-FT-UA	30	27.95			**	0.70
Huntsville	UA	11	7.40					Albany, N.Y.	FT-AA-TW	35	33.03	Rapid City	WA	19	14.99
Indianapolis	LC AL	9	6.30 CL		02	7		Albany, Ore.	WC	9	6.60	Reno	TW	33	31.77 5.26
Islip Jacksonville	EA-UA	12		olumbia, Mo.	OZ	7		Albuquerque	TW-UA	17 33	13.21	Reno Roanoke	AA:	32	29.87
Jamestown	AL	7	4.80 De	llas	CN	8	7.20	Amerillo	IM	19	16.20	Rochester	AA-FT	33	30.49
Johnstown	AL	7	4.80 Da		CZ	7		Astoria	WC	9	6 80	Roseburg	WC WC	8	6.40
Kalispell Kansas City	NW TW-UA		19.80 Da 10.80 Da		OE TW	7		Atlanta Baker	WC	30	26.10	Sacramento Salem	WC WC	6	3.30
Knoxville	UA	9		ytone Beach	EA	14	10.80	Bakersfield	UA	8	5.26	St. Louis	AA-TW	23	22.23
Lancaster	AL	7	4.80 De	catur	OZ.	7	4.80	Baltimore	AA-TW-UA	32	31.13	St. Petersburg	NA-TW	35	30.30
Lansing Las Vegas	UA	28 2	5.50 De 24.77 De	es Moines	BM AA-KA-TW	7		Bellingham Bend	WC	10	8,00	Salimas Salt Lake City	UA-WA	8	5.26 8.34
-re .egen		40 0		stroit	EA-TW	10	10.80	A-SEEA	WC	9	6.60	Tere name orth	WC -WA	11	9.00
Lincoln	UA		12.01 E1	Paso	AA	15	13.79	Bethlehem	TW	33	31.77	San Antonio	AA	21	19.26
Little Rock Lock Haven	AL	13		vansville ayetteville	CN	5		Binghamton Boise	FI-IW UA	34	31.77	San Bernardino San Diego	WA.	8	5.80 7.06
Los Angeles	AA-TW-UA			t. Campbell	OE CN	7	4.80	Boise	WC	10	7.70	Santa Barbara	UA	8	5.26
Louisville	AA-TW	8	5.35					- TI				Santa Fe	TW	17	13.79
Madison	NW	8		t. Smith	CN	7		Boston	AA-FT-UA-TW		34.31	Santa Rose	PC	10	8.00
Melbourne Memphis	RA AA-RA-UA	14	11.50 Pt 8.50 Fr		TW	23		Buffalo Burbank	PC PC	32	29.87	Scottsbluff Scranton	AA-TW	15	13.79
Miami	EA-UA	17	13.10 Gr	reenville	EA	9		Burley	WC	10	7.80	Seattle	WC	10	7.60
MINIT	AA	20	18.05 Ha	arrisburg	IN	12	10.16	Burns	WC	9	6.60	Sioux Falls	WA.	23	19.65
Midland	NW-UA	7	4.95 Ha		CN PACAA_TW	14		Butte	WA.	18	14.14	South Bend Spokene	FT-TW WC	28	8.50
Midland Milwaukee	20年~U.A.		8.80 Ha	artford ot Springs	EA-AA-TW CN	14		Calgary	WA	13	10.40	Spokane Stockton	UA	8	8.50 5.26
Midland Milwaukee Minneapolis	Ma				DL	12		Cedar Rapids	UA	23	21.67	Sun Valley	WC	10	7.60
Midland Milwaukee	ea-ua	12	9.90 Ho	ouston		delite									
Midland Milwaukee Minneapolis Missoula Mobile Moline	RA-UA UA	12	7.70	,	EN	12	9.68	Cheyenne	UA-WA	14	12.58	Тапра	IW	35	30.30
Midland Milwaukee Minneapolis Missoula Mobile Moline Morgantown	EA-UA UA LC	12 10 8	7.70 4.80 Hu	untington	EN EA	12	9.68	Cheyenne Chicago	AA-FT-TW-UA	14 25	12.58	Tampa Toledo	TW FT-TW-UA	29	30.30
Midland Milwaukee Minneapolis Missoula Mobile Moline	RA-UA UA	12	7.70 4.80 Hu 5.50 In	,	EN	12	9.68 6.20 4.00	Cheyenne		14	12.58	Тапра	IW		30.30

SAN PRANCISCU.	Calif Cont		s Bate	SEATTLE, Wash.	- Continued	Cent	s Rate	WASHINGTON, I	C Continu		s Rate	WASHINGTON, D.	Continu	Cen	ts Rati
City C	arriers	Per	Per 100 Lb.	City	Carriers	Per Lb.		b. Gity	Carriers		Per 100 Lb.	City	Carriers		Per 100 L
Vancouver	UA	13	10.80	Twin Falls	WG	. 9	6.80	Huntington	EA-PI	. 6	4.30 8.60	Scottsbluff	- UA	20	18.6
Ventura Visalia	PC UA	8	5,26	Vancouver	TC	8	5.25	Huntsville Hyannis	RA-UA	11	5,50	Serunton Seattle	BA NW	29	5.0
Walla Walla	WC .	10	8,00	Visalia	UA.	13	10.80	Indianapolis	EA-AA-TV	10	7.00	Selma	DL	12	9.7
Weshington	AA-UA-TW	32	31.13	Walla Walla	WC	6	4.80	Islip	AL	7	5.00	Shreveport	DL	17	13.1
Wenatchee Wheeling	MG	10	7.40 28.59	Washington Wenatchee	WC	29	25.55	Jackson Jacksonville	DL-NA-EA-	14	11,50	South Bend Spartanburg	TW EA	10	7.6
Wichita	IW	21	18.04	Yakima	NW-WC	6	3.30	040200111220	RD-NE-UA	10	8.60	Spokane	10W	27	22.9
Williamsport	IA	33	30.49	Youngstown	UA	30	27.32	Jamestown	AL	8	5.20	Springfield, M		6	4.3
Yakima Youngstown	WC	10	7.40 28.59	WASHINGTON, D.O	C. (DCA)			Johnson City Johnstown	PI AL	8	5.55 4.80	Syracuse	EA AA	8	5.20
TOTHER TOWN	00.5	34	20.77	America and Alexander				Kansas City	TW-UA	14	12.57	Tallahassee	EA-NA	12	9.70
BRATTLE, WASH. (	SEA)			Akron	EA	7	4.40	Key West	NA.	17	13.10	Tampa 1	IL-EA-NE-RD- UA	9.4	10.00
Aberdeen, Wash.	WC .	6	3.30	Albany, N.Y. Albuquerque	TW	23	5.00	Enoxville	AA-UA PI	9	6.38	Terre Haute	TW-LC	14	8.3
Akron	FT-UA	29	26.05	Allentown	EA	6	4.70	Laconia	NE	10	7.13	Toledo	TW-UA	9	5.9
Albany	WC	6	3.90	Altocna	AL BN-TW	7 21	4.80	Lafayette Lake Charles	EA	17	13.10	Trenton Tucson	AL AA-TW	7 28	4.80
Allentown Astoria	WC	33	30.49	Amerillo Anderson	EA EA	8	18.04	Lakeland	NA-RD	12	10.40	rugwom	MA-1W	20	24.7
Baker	WC	7	5.00	Asheville	PI	9	6.00	Lake Placid	EA	8	6.20	Valdosta	HA	11	9.20
Bellingham	WC .	8	5.26	Atlanta Atlantic City	DL-EA-UA EA	9	7.40	Lancaster	. EA	6	4.40	Vancouver Vero Beach	UA EA	34	31.7
Bend	WC	6	4.80	Auburn	NE	10	7.69	Lansing	UA	10	6.80	Waco	BN	20	16.72
Billings -	NW	12	9.35	Augusta, Ga.	EA	8	6.20	Las Vegas	TW-UA	29	26.69	Waterville	NE NA DO	13	9.61
Bismarck Boise	MC NM	16	13.75	Augusta, Me. Austin	NE BN	20	8.97	Lawrence Lewiston	NE NE	10	7.69	W. Palm Beach	EA-NA-RD- UA	14	11.50
Boston	PT-UA	34	32.41	Baltimore	DL-EA-NA-RD	5	4.00	Lexington	EA-PI	8	6.20	Wheeling	AL.	7	4.80
Boseman	10M	9	7.70		NW	5	3.30	Little Rock	AA-BN-DL	14	12.00	W4 - 3 - 4	AIJ	7	4.10
Burley Burns	WC WC	9	7.00	Bangor Barre	NE NE	13	7.69	Los Angeles Louisville	AA-TW-UA AA-TW-RA-P	31 I 9	6.70	Wichita Williamsport	AL	18	4.80
Butte	DOW	8	6.60	Baton Rouge	DL-EA	25	12.60	Lynchburg	PI	6	4.00		ULA	7	4.00
Calgary	WC	9	6.80	Beaumont	DL-EA	18	14.30	Magon	DL-EA	10	8.00	Wilmington	EA	5	4.00
Cedar Rapids Chicago	UA	22	20.46	Beckley Billings	PI	25	4.00	Madison Marianna	HW HA	11	9.70	Wilmington, N.O. Winston-Salem	EA-PI-DA	6	5.50
- Carrier	3/W	21	19.40	Binghamton	EA	7	5.20	Massena	EA	9	7.70	Youngstown	UA	9	6.42
20 ama 2 ama	NW	25		Birmingham	DL-EA-UA	11	8,60	Memphis	AA-BN-DL- RA-UA	12					
Couer d'Alene	MC NA	26	22.30	Bisbee	AA	26	24.15	Meridan	DL DL	12	10.30				
Out Bank	WC	9	6.60	Bismarck	30V	18	14.85	Miami	EA-DL-NA-						
Denver	UA	15	13.79	Bluefield	PI -AL-NE-UA	6	4.00	362 33 4	NE-UA-RD	15	12.00				
Detroit Dobrata	WC	25	3.60	Boston AA	NA-EA	7	5.50	Midland Milwaukee	AA NW	21	19.26				
Sugene	WC	6	4.80	Bradford	AL	7	4.80								
Pargo	366	17	16.35	Bridgeport	AL	7	5.00	Minneapolis	NW-UA	13	10.15				
Frand Rapids	FT WC	33	7.20	Bristol Brownsville	PI BN-EA	22	6.00	Mobile Monroe	EA-NA-UA DL	13	10.50				
Martford	FT-UA	34	31.77	Brunswick	DL-EA	10	8.00	Montgomery	DL-EA	11	9.20				
felena	100	8	6.60	Buffalo	AL	8	5.60	Montreal	EA UA	10	8.90				
Idaho Falls	WG NW	10	7.80	Burlington	UA EA	10	5.10	Muskegon Nantucket	NE	8	5,50				
Calispell -	NW	7	6.05	Charleston, S.C.	EA-NA	8	6.20	Nashville	AA-EA-BN	10	7.90				
Cansas City	UA.	21	19.82	Charleston, W. Va		6	4.00	New Bedford	NE	8	5.50				
Clamath Falls	WC	7	5.60	Charlotte Charlottesville	DL-EA-UA	8	5.00	New Bern New Haven	NA EA	6	4.30				
akeview	WC	7	5.60					New London	AL	7	5.00				
ewistons	WC WC	7	5.00	Chattanooga	DL-UA BN-EA	10	7.40	New Orleans Newport News	DL-NA-EA-U NA-UA	A 14	11.50				
ogan ong Beach	UA-WA	10	13.22	Ohicago	AA-NW	10	8.30	New York	BN-EA-DL-	0	4.00				
os Angeles	AW-AU	15	13.22	Cincinnati	AA-PI	9	5.80		NA-RD	6	4.00				
fadison fedford	MC NA	21	18.15	Cleveland	TW	9	5.95 3.85	Norfolk	na-ua	6	4.00				
Merced	UA	12	10.16	Columbia, S.C.	EA	8	6.20	Ocala	EA	12	10.40				
fiami	30W	40	34.30	Columbus, Ga.	DL-EA	10	8.60	Oklahoma City	BN-AA-TW	18	15.63				
filwaukse finneapolis	PUM	21	19.00	Columbus, Chic	PI TW	8	5.35	Omaha Orlando	UA DL-EA-NA-RD	15	13.79				
fissoula	HM	7	6.60	Concord	NE	9	6.55	Owensboro	EA	10	8.00				
fodesto	UA	12	9.60	Dallas	BN-AA-DL	18	15.60		***						
foline fontreal	UA TC	31	21.04	Danville Daytona Beach	EA-PI EA	12	9.70	Panama City Parkersburg	NA AL	12	5.20				
lewport	WC	6	3.90						PI	8	5.50				
lew York/Newark	300	30	26.60	Dayton	AA-TW	9		Pawtucket	NE NA	8	5.50				
orth Bend	WC .	7	7.60	Denver Detroit	BN-TW-UA NW	21	19.26	Pensacola Peoria	EA-NA AA-TW	13	9.60				
				Douglas	AA	26		Philadelphia	· DL-EA-						
gden	WC	10	8.00	DuBois	AL	7	5.00	Philidaeh	NA-RD	5	4.00				
lympia mak	WC WC	6		Elkins Emira	LC UA	3	4.80	Philipsburg Phoenix	NA-RD AA-TW	28	25.41				
ntario	WC	7	5.60	El Paso	AA	23	22.24	Pittsburgh	30W	5	3.30				
alm Springs	WA	19	14.99	Erie	Le	8	4.80	Plattsburg	EA	10	8.30				
asco endleton	WC WC	6	3.60 4.80	Evansville	EA	8	5.20	Portland, Ore	NE NW	10	7.69				
hiladelphia	FI-UA	33	31.13	Fargo	36W	16	12.65	Poughkeepsie	EA	6	4.30				
ittsburgh	NW	72	23.45	Fayetteville	NA.	6	4.30	Preque Isle	NE PA	16	12.58				
ocatello ort Angeles	WC WC	9		Flint Florence	UA EA	10	5.50	Providence	NA-EA AL-AA-NE-U		5.50				
ortland	WC	6	3.30	Franklin	AL	7	4.80	Raleigh	EA-UA	6	4.00				
rovidence	FT-UA	34		Ft. Myers	NA-RD	14	7 13	Reading	EA-NA-RD-U/	6	4.00				
ullman cohester, Minn.	WC	21	5.00	Ft. Wayne	TW UA	10	7.13	Richmond, Va. Roanoke	EA-PI	6	4.00				
loseburg	WC	7	5.40	Pt. Worth	BN-AA-DL	18	15.60	Rochester, Min		13	9.90				
acramento	WC .	9		Glens Falls	EA	7	5.50	Boohagton H 5	r ma	0	1.00				
alem alt Lake City	WC WC	11	3.90 8.50	Grand Forks	1/W	17	13.20	Rockland	r. ua ne	8	8.33				
an Bernardino	WA	18	14.43	Grand Rapids	UA	11	7.40	Rutland	EA	7	5.50				
an Diego	AW-AU	17	14.43	Great Falls	NW PA_DT_HA	27		St. Louis	AA-EA-TW	12	9.60				
an Francisco	WC	10	7.60	Greensboro Greenville	EA-PI-UA EA	6	6.20	St. Petersburg	DL-EA-NA- NE-RD-UA	14	10.80				
outh Bend	' FT-UA	25	23.51	Gulfport	NA	14	11.50	Saginaw	UA	10	6.80				
pokane	NW WC	6		Hagerstown	AL.	7		Salisbury	AL UA	7 25	4.80				
t. Petersburg	MG .	6 36		Harrisburg Hartford	UA EA	6		Salt Lake City San Antonio	AA-BN-EA	25	23.51				
	UA	12	9.60	Hattiesburg	DL	14	11.50	San Diego	AA-JA	31	29.23				
toekton					DL	15	12.60	San Francisco	AA-TW-UA	32	31.12				
	WC FT-UA	9		Hot Springs Houlton	NE	15		Sarasota	NA-RD	14	11.50				

# MINIMUM CHARGES - U.S. DOMESTIC SCHEDULED CARRIERS

ALASKA \$1.50	FRONTIER \$4.00 PIEDMONT \$4.00
(\$5.00 U.S Alaska)	LAKE CENTRAL 4.00 RIDDLE 4.00
ALLECHENY 4.00 or 50 lbs.	MCHAWK 4.00 SOUTHERN 4.00
AMERICAN 4.00 or 50 lbs.	NATIONAL 4.00 TRANS-CANADA 4.00 or 25 lbs
BONANZA 3.00	NEW YORK 4.00 TRANS-TEXAS 4.00
BRANIFF 4.00 or 50 lbs.	NORTHEAST 4.00 TRANS WORLD 4.00 or 50 1bs
CANADIAN PACIFIC 4.00 or 25 1bs.	NORTHWEST 4.00 UNITED 4.00 or 50 lbs
CENTRAL 4.00	NORTH CENTRAL 5.00 WEST COAST 4.00
CONTINENTAL 4.00	
DELTA 4.00	
EASTERN 4.00	PACIFIC NORTHERN . 2.00
FLYING TIGERS 4.00 or 25 lbs.	(\$3,00 U.S Alaska)

When a carrier has two bases for setting the Minimum Charge, the base which produces the highest charge will apply.

#### U. S.-ALASKA GENERAL COMMODITY RATES

ONLY THE LOWEST GENERAL COMMODITY RATE IS QUOTED IN CENTS PER POUND

	ANCHORAGE	ANCHORAGE			HOMER	,	JUNEAU			NENA	KETCHIKAN			NING SALMON	CODIAK		VAKIITAT	
	A	B	A	В	Α	В	A	В	A	В	A	В	A	В	A	B	A	В
Baltimore	72	46.80	-	-	72	48.80	62	44.00	-	47.80	54	40.00	77	52.80	72	48.80	67	45.80
Boston	74	49.40	61	48.00	74	51.40	64	47.00	74	50.40	61	48,00	70	55.40	74	51.40	69	48.40
Buffalo	73	46.30	-	****	73	48.30	63	44.00	73	47.30	55	42.00	78	52.30	73	48.30	58	38.20
Chicago	63	36.40	51	39.00	63	41.20	51	34.00	63	40.20	43	32.00	68	45.20	63	41.20	58	32.20
Cleveland	69	39.30	55	42.00	69	45.00	56	37.00	69	44.00	48	33.00	-		69	45.00	64	42,00
Dallas	66	39.6	56	40.40	-	-	56	37.400	-		48	33.40	71	45.60	66	41.60	-	
Denver	55	30.20	46	31.00	55	32.20	45	28.00	55	31.20	37	24.00	60	36.20	55	32.20	50	29.20
Detroit	68	38.60	53	41.00	68	43.70	55	36.00	68	42.70	47	32.00	73	47.70	68	32.70	63	40.70
Ft. Worth	66	39.60	56	40.40	-	-	56	37.40	-		48	33.40	71	45.60	66	41.60	-	-
Hartford	74	48.70	-	-	74	50.70	64	46.00	74	49.7	56	42.00	70	54.70	74	50.70	69	47.70
Houston	70	42.90	59	43.10	-	-	60	40.70	-	-	52	36.70	75	48.90	70	44.90		
Kansas City	61	36.20	-	40.00	61	38.80	51	34.80	61	37.80	43	30.80	66	42.80	61	38.80	56	35.80
Los Angeles	53	28.30	42	29.00	53	30.30	43	26,00	53	29.30	35	22.00	35	22.00	53	30.30	48	27.30
Milwaukee	63	36.00	51	39.00	63	41.20	51	34.00	63	40.20	43	30.00	43	30.00	63	41.20	58	38.20
Minneapolis	66	33.30	-	CD-000	66	38.80	56	34.80	66	37.80	48	30.80	48	30.80	66	38.80	61	35.80
New York/Newark	73	43.60	59	46.00	73	50.10	60	41.00	73	49.10	52	37.00	52	37.00	73	50.10	66	47.10
Oklahoma City	65	38.30	55	39.10	-		55	36.10	-		47	32.10	47	32.10	65	40.30	-	
Philadelphia	73	48.10	59	46.00	73	50.10	63	46.00	73	49.10	55	42.00	55	42.00	73	50.10	68	47.10
Pittsburgh	70	40.40	57	43.00	70	46.90	57	38.00	70	45.90	49	34.00	49	34.00	70	46.90	65	43.9
Portland	40	17,00	30	19.00	40	19.00	30	15,00	40	180.00	22	11.00	22	11.00	40	19.00	35	16.0
Salt Lake City	52	25.90	41	27.00	52	27.90	42	23.00	52	26.90	34	19.00	34	19.00	52	27.90	47	24.9
San Antonio	69	42.30	59	43.10	-	-	59	40.10	-		51	36.10	51	36.10	69	44.30	-	00 6
San Diego	54	29,50	43	30.00	54	31.50	44	27.00	54	30.50	36	23.00	36	23.00	54	31.50	49	28.50
San Francisco	50	24.70	39	26,00	50	26.70	40	22.00	50	25.70	-32	180.0	32	18.00	50	26.70	45	23.70
Tulsa	65	38.30	55	39.10	-		55	36,10	-		47	32,10	47	32.10	65	40.30	-	
Washington	72	42.50	59	45.00	72	48.80	59	40.00	72	47.80	51	36.00	51	36.00	72	48.80	67	45.80

Column A - Rate Per Pound, Under 100 lbs. Column B - Rate in Dollars Per Pound - Minimum 100 lbs.

## INTERNATIONAL STATION DIRECTORY

This directory lists all cities outside of the U.S. and Canada receiving air cargo service via scheduled airlines.

The column headed Maximum Weight Per Piece shows the maximum weight per piece of cargo that each carrier can handle at each station WITH-OUT ADVANCE ARRANGEMENT. This is not intended as a limitation on the size shipments which can be handled – provided no single item within the shipment exceeds the maximum specified.

The column headed Aircraft and Maximum Size indicates by number (see table following International Station Directory) the type of aircraft serving

each point. Maximum size refers to the maximum dimensions of a piece of freight which can move through an airplane's door and may be determined from the accompanying aircraft charts.

The column headed CC indicates by "A" where and by which carriers Charges Collect service is available.

The column headed COD shows by an "A" the availability of C.O.D. service.

An "R" in either column indicates acceptance subject to certain restrictions.

An asterisk (\*) preceding any city indicates that customs facilities are

at available at th	e airport of ti	he city so	marked.

CITY and COUNTRY	CITY	SERVED BY	MAX. W	PIECE	AIRCRAFT AND	cc	COD	CITY and COUNTRY	CITY	SERVED BY	MAX. W	EIGHT	AIRCRAFT AND	cc	CC
	CODE		LBS.	KILOS	-	-					LBS.	KILOS	MAXIMUM SIZE	-	1
Mashus, Denmark Mashus, Denmark Abadan, Iran	AAR ABD	BOAC	330 330 220	150 150 100	39	A	A	Algiers, Algeria	ALG	AF AVIACO	660	300	4,8,3 8,4,3 14A	A	
		IRA Iraqi			3,4,22	A	A			Royal Air Maroc			4		
		KIM SAS	660 330	300 150		A				Tunis Air			3		1
Abau Abecher, Fr. Eq.		QRA			43					UAT WAAC			6	A	
Africa Abercorn, N.	AEH	AF	660	300	4,40			*Alicante, Spain Alice Downs,	ALC	AVIACO	550	250	36		
Rhodesia	ACN	GAA	110 220	50 100	3,13	A	A	Australia *Alice Springs,		PESA			3		
"Aberdeen, Scotland	ABZ	BEA	110	50	22,3	A	A	Australia "Allahabad, India	ASP	TAA	400 200	180 90	3,4		
Abidjan, F. Ivory Coast		AF	3970	1800	7	^	^		AMJ	Nacional	200	~	3		
CORRE	ABJ	TAI	110	300	6,10	A	A	Almenara, Brazil Along, India		IAC	200	90	3		
Abingdon, Australia	ABG	WAAC ANA	560	255	3,35	A		Alor Star, Malaya Alpha, Australia	AOR	QAPL		202	3	١.	
Abu Dhabi, Arabia Abydos, W. Australia	ABD	Gulf Aviation	220	100	40			*Altamira, Brazil	ATM	PAB	440	200	38	A	
Acapulco, Mexico	ACA	AERONAVES Aerolineas	220	100	3,4	A	A	Altamira, Costa Rica, Alto Aragusia,	ATX	IACSA					1
Accra, Ghana	ACC	Mexicanas AF	660	300	4,40,35			Brazil Alto Palena, Chile	AAG	Nacional LAN			3		
		HOAC KLM	220 660	100 300	11 7	A	A	Alto Parnaiba, Brasil	APY	ABR			3		
		PAA WAAC	1100	500	50, 53 3,35	A	A	Amapa, Brazil Ambanja, Madagascar	APA	Cruseiro AF	660	300	3		
Adana, Turkey	ADA	Ghana THY	220	100	3			Ambatondrasaka,		Air Madagascar			3,4,44		
Addis Ababa, Ethiopia	ADD	Ethiopian			6,9,3	A		Madagascar	AMB	Air Madagascar AF	660	300	44		
Adelaide, South		ANA-ANSETT	560	255	6			Ambilobe, Madagascar	MID	Air Madagascar	000	,,,,	3,4		
Australia	ADL	TAA	560 2000	907	22	A	A	Ambohijanahara, Madagascar		Air Madagascar			44		1
Aden, Aden Colony	ADE	Aden	1100	500	14,3	A		Ambon, Indonesia Ambriz, Angola	DMA	DTA			3 45 44		
		Air-India	550 440	250	6			Ambrisete, Angola *Amman, Jordan	ARZ	DTA Air Jordan	440	200	3,4	١.	1
		Arab Airways BOAC	220	100	14 14A	A				Arab Air Saude Arabian			4,9	A.	
		Ethiopian Sudan			3,9					Aden KLM	440 660	200 300	52	A	A
Afyon, Turkey	AFY	EC THY	220	100	13	A		Ampanihy, Madagascar Amparafaravola,	AMP	AF	660	300	3		
Agades, Fr. Eq. Africa		AF	660	300	3			Madagascar		Air Madagascar			44		1
Agadir, Horocco	AGA	Royal Air Maroc	"	,,,,	3			Amritsar, India	PLA	ARIANA IAC	260	90	3,4	A	
Agartala, Bengal States India		IAC	200	90	14			Amsterdam, Netherlands	AMS	ALT	1100	500	22	A	A
agra, India	AGR	IAC	200	90	14					ALITALIA FINNAIR	440	200	5,6	A	A
Agri, Turkey Agrinion, Greece	AGZ-	THY	727		3					Air Ceylon BEA	660 1100	300 500	52 22,14	A	A
	July 1	Paucett	121		3			,		CPA EL AL	500	227 300	14A 8,14A	A	
Agus Caliente, Feru	n		200							KIM	5500	2500	10,7,8,5,6,22,	A	A
Ahmedabad, India Ahmas, Iran	AMD AWZ	IAC IRA	200	90	3					Malev PAA	6600	2500	9,3,15,53B 28	A	"
Aitutaki Island, Cook Islands	AIT	TEAL	331	150	42					SAA	5500	200	15,50,53	^	
Aiyura Ajaccio, Corsica	AJA	QEA AF	660	300	4,25					SAS	1320	600	3,9 6,5,22,9		
Ajoun El Atrouss,		Tunis Air			3					SBW SR	550	250	3,9,22		١.
Fr. W. Africa		AF	660		3					VIASA	660	300	53c	A	A
Akhisar, Turkey Akjoujt, Fr. W.	AKH	THY			3			Anaco, Venezuela Analalava,	HVA	AVENSA AF	660	300	3,9	A	A
Africa Akureyri, Iceland	AEY	AF FLUG	660		3			Hadagascar Anama, Brazil		Air Madagascar PAB			3,4,44	A	
Akyab, Burma Alah Valley, Phil.	AKY	UZNA			4			Anapolis, Brazil	APS	ABR Cruzeiro			3		
Island		PAL	100	45	3			Ancud, Chile	AUD	VASP IAN			3		
Albany, Australia Albertville,	ALH	APPL			41			Andakana, Madagascar Andapa, Madagascar	ZWA	Air Madagascar Air Madagascar	660	300	3		
Belgian Congo Alderney, Channel	VEA	SAB	440	200	3	A	A	Andradina, Brazil Andriamena,		Cruseiro			3		
Island Alegrete, Brasil	ACI	JSY VARIG			3			Madagascar Anduki, North Borneo	ADI	Air Madagascar Borneo			3,44		
Aleppo, Syria	ALP	Air Liban Iraqi Air			3,24			Angol, Chile Anjousn, Madagascar	ZOL	IAN AF	600	300	3		
		Middle East	220	100	3			Ankara, Turkey	ANK	ARIANA	440	200	2,4,3		
		Syrian			3					Cyprus/BEA IRA	660		4	A	A
Alexander Bay, South Africa	ALJ	SAA			3,4					IN		300	52 6	-	
Alexandria, Australia	AXL	TAA			3					PAA	1100	500	50,53		
Alexandria, Egypt	ALY	MISRAIR OA	529		3					SAS Turkish	330	150	6		
Alexandroupolis, Greece	AXD	QA	727	330	3			Ankavandra,		Airlines			3,22		
Alfenas, Brazil		ABR			3			Madagascar Ankascabo,	JVA	Air Madagascar			44		
Alghero, Italy	AHO	AZ	180	80	22	A	4	Madagascar Annai, British		Air Madagascar			44		
								Guiana		British Guiana			3		

CITY and COUNTRY	CODE	SERVED BY	MAX. WE PER.P	IECE	AIRCRAFT AND MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER P	E IGHT IECE IELOS	AIRCRAFT AND MAXIMUM SIZE	cc	COL
Annitowa, Australia Antalaha, Madagascar	000	Connellan AF	660	300	3			Athens, Greece	ATH	AP ALITALIA	660 400	300 180	7,8,22		
Antalya, Turkey	ATT	Air Madagascar	AG -	Cont	3,44	1110		1		BEA	440	200	22	40	
Anthony's Lagoon, Australia	AYL	Commellan			hall of minds	1		modelin - all mode		BOAC Cyprus Air	men	1	7 22	- 1	
Antigua, B. W.	man	TAA	able T	7.4.3	3			Elly report does to	13520	EL AL Ethiopian	660	300	5,9	A	
Indies	ANU	AF BWIA	660	300	3,4			at water sole Amot	yell ye	KLM	110	300	52	A	
mischer la mente		PAA	1100	500	6,50,53	A	A			LH	550 176	250 80	22	Duine.	
Antique, Philippine	145	TCA			13			and reduced for record	15.00	MEA MISRAIR	2220	1000	22		
Island Antofagasta, Chile	ANE	PAL	100	. 45	3			100	1	OA QEA	100	1	6,3,4	200	-
95 25 Bill Warter		APSA CINTA		100	3,5	- 711		The sent of	1 5	SAB	440	200	6,10		
		IAN Panagra	1100	500	3,6 50,53	A				SAS SA	330	150	6,10	100	
Antonio Enes,		Trans-Chile			1					SR TAI	110	300	6,10	4/1	
Mosambique Antsalvos,	ANO	DETA			17			To And the Party		THY .	400	180	3,24,22 50		
Madagascar		Air Madagascar			44			Ati, Fr. E. Africa	ATV	AF	660	300	4		
Antsohihy, Madagascar		Air Madagascar			44			Auckland, New Zealand	ANL	CPA	500	226	6		
Antwerp, Belgium	ANR	SAB	440	200	9,21,22	A	A	200.2010	- AUAL	New Zealand PAA	1000	450	3,22	R	
Aparri, Philippine Island	APR	PAL	100	45	3			The latest		QEA			7,52		
Apia, W. Samoa Apolo, Bolivia	APW	TEAL LAB	330	150	42					TAI	772	300 350	64	A	1
Apucarana, Brasil	APU	VARIG			3			Augustus Downs, Australia		TAA			3		
Aqaba, Jordan	1	Cyprus ARAB			22			*Aurangabad, India Auvergne, Australia	AUG	IAC Connellan	200	91	3		
Aquidauana, Brasil	MOD	ABR			3			Awar, New Guinea Ayacucho, Colombia	AYC	QEA AVIANCA			3	R	
Aracaju, Brasil	AJU	ADR			3,9			Ayacucho, Peru	AYA	Paucett AVIANCA	660	300	3	2	
		Cruzeiro LOIDE			9 1A			Ayapel, Colombia Aydin, Turkey	ADN	THY	150	68	3	-	
	1	Nacional PAB	440	200	3	A		*Ayr, Australia Azores, Atlantic		TAA	150	08	,		
Aracatuba, Brazil	ARU	VARIG ABR			1A 3			Ocean - See Santa Maria		VARIG			3		1
Aracuai, Brazil	ACW	Cruseiro Nacional			3			3 8			1				
					3	-		Bachaquero, Venezuela	BQO	AVERSA			3		
Aragarcas, Brazil Araguacema, Brazil	ARS AGX	Nacional Cruzeiro			3			Bacolod, Philippines	BCD	PAL	220	100	9,3,22		
Araguari, Brasil	ARA	ABR Nacional			3			Badana, Saudi	800		220	200	3		
Areguatine, Brezil	AGT	VASP ABR			3	-		Arabia *Badajos, Spain	BJZ	Saudi Arabian AVIACO	55	25	35		
Aramac, Australia		Cruzeiro TAA	150	68	3			*Bagdogra, India *Bage, Brasil	BGX	TAC Cruseiro	200	91	3		
Arapongas, Brasil	APX	ABR		1	3					SAVAG VARIG			3		
Ararangua, Brazil	AAA	VARIG			14			Baghdad, Iraq	HBY	AF Air Liban	660	300	7 4,6		
Araxa, Brazil	AAX	Nacional VASP			3					ALITALIA Arab Air.	400	180	6 22	A	1
Arcoverde, Brasil	AVZ	ABR			3				-	BOAC IRA	220	100	14A 4,22	A	
Arecibo, Puerto Rico		Riddle			1					Iraqi Air.	660	300	24,22	A	1
Arequipa, Feru	AQP	Faucett Panagra			4					LH MEA	550 2220	250 1000	7 22	A	1
Argyle, Australia Arica, Chile	AGY	MMA. ALA			3					MISRAIR			22		L
		CINTA LAB			4	R				PIA	1100 550	500 250	50 ,53	A	
		LAN Trans-Chile			19					SAS ·	330	150	6		
Armenia, Colombia	ARM	AVN	660	300		R				Syrian SDI			3,4,9		
Armidale, Australia	AIW	EWA	660	300	3,4	l n		Baguio, Philippines Bahar Dar, Ethiopia	BAG	PAL Ethiopian	100	45	3,14		
Armuelles, Panama Republic	AML	COPA			3	A	A	Bahamas, See Massau							
Aropa		LACSA			3			Bahia Blanca,	1/	ADO	-		3		
Arrebury, Australia		TAA			33			Argentina	BEI	ARG LADE			3,24		
Arraias, Brazil Arrecife, Canary	AAT	Cruzeiro			3			*Bahrein Island, Persian Gulf	BAH	Aden	220	100	3		
Islands	ACE	IB			3					Air Coylon ARIANA	660	300	52 3	A	
Artigas, Uruguay	ATI	ARG Pluma			9					BOAC Cyprus/BEA	551 440	2500	14A 22	A	1
*Arua, Uganda	AAU	CAUSA EC	220	45	34					Gulf Av. Kuwait Air	220	100	35,41		
Aruana, Brazil	AUZ	Cruzeiro			3					MEA QEA	2220	1000	22 50,51,8A		
Aruba, Netherlands	AUA	RANSA	660	300	10,5,9 1A,14	A	A	Daie des Planes		SR	330	150	6		
Arusha, Tanganyika Terr.	ARY	EC	220	100	3			Baia dos Tigres, Angola	BIT	DTA			44	11	
Ascension, Bolivia Ashburton Downs,	ASC	LAB			3			Baimuru Baiyer River		QEA QEA		1	3,43		
Australia Asmara, Ethiopia	ASM	MMA Aden	550	250	41 14,3	A		*Bakwanga, Belgian Congo	10	SAB	440	200	3	11/2	
	The state of	Ethiopian MISRAIR	100	2.50	3,9,6	A		Congo Balimo Halboa, Canal Zone	2	QEA			3,43		1
Annea Phhianis	100	Sudan			14	1		See Panama City Bale, Switzerland	BLB	AF	660	300		10	
Assab, Ethiopia	ASA	Ethiopian Ethiopian			3,9,14			Baler, Philippines	BLP	PAL	100	45	3		
Assis, Brazil	ASS	VASP		1	3			Bali Island, Indonesia - See							
Asuncion, Paraguay	ASU	ABR		120	3,9			Denpasar Balikesir, Turkey	BZI	THY			3	PLATE.	1
	10	BNF LAB	200	90				Balisa, Brazil Balmaceda, Chile	BAX	Nacional LAN			3		
		Nacional PAA	1100	800	3			*Balovale, N. Rhodesia	BAV	CAA	66	30	31	13	1
	1	PAA PAB	1100	200	50,53 15A	R		Balsas, Brasil	BSS	Cruseiro		400/	3		
			990	200			1 1	Barnaton War Occasion							-
Aswan, Egypt Atar, Fr. V.	ASW	Pluna MISRAIR	440	200	3			Bamako, Fr. Sudan	BEO	TAI	1100 110	500	3,4,7	A	1

CONTROL A MANAGEMENT	CITY	Vegavar av	MAX.	WEIGHT PIECE	AIRCRAFT AND MAXIMUM SIZE	-	con	CITY and COUNTRY	CODE	SERVED BY	MAX.	WEIGHT PIECE	AIRCRAFT AND MAXIMUM SIZE	-	T
CITY and COUNTRY	CODE	SERVED BY		KILOS	MAXIMUM SIZE	CC	COD	CITY and COUNTRY	CODE	SERVED BY		KILOS	MAXIMUM SIZE	œ	1
Bamboo Springe,							П	*Basra, Iraq	BSR	BOAC	551	250		A	T
Australia Banaras, India	-	IAC	200	91	3			1000		Iraqi Air KLM	660	300	22 52	A	1
Bandirma, Turkey	BDM	THY	200	1	3	1				Kowait Air SAS	330	150	3		1
Sandjarmasin, Indonesia	BDJ	GIA	13		3,9			MA.		SDI	330	150	4,9	1	1
Sandung, Indonesia	BDO	GIA			3			Basseterre, St. Kitts - See St.					/	100	1
Bangalore, India	BLR	IAC	200	91	3,7			Eitts Bastia, Corsica	BIA	AF	660	300	4 25		1
Bangassou, F. E. Africa	BGU	UAT			40				BLA	Tunis Air	000	300	3		ı
	1	UBA			6,10			Bata, Sp. W.	BSG	IB			4,3		1
		CATHY			4,5,6			Batavia, Indonesia	-				.,,		1
Bangkok, Thailand	BKK	AIR LAOS	660	300	3,4			See Djakarta, Indonesia	19						ı
	10	AII SR	550 330	250 150				Bathurst, Australia	BHS	BAT			3 -	A	1
	1	BOAC	220	100	14A, 7	A			1	295A	660	300	41	-	1
		JAL	550	272 250 150	6,10	A		Bathurst, Gambia	BTH	AF Airwork	660	300	22		1
		LR SAS	330	150	6,10	-				Hunting-Clan WAAC			3		1
		CAT	220	100	6	A		Boton Alexande		Chana			3		ı
		PAA QEA	1100	500	50,53 50,51,23,8A	A		Batna, Algeria		ALG AF	660	300	3 4		1
		GIA VNA			9 3,4	A		Batouri, F. E.	OUR	AF	660	300	3		
		THAI			3			Bauru, Brasil	BAU			-	3		1
Bangui, F. E.		KIM	660	300	52,53B	A		-Parrer Orbo	B201	VASP	200	91	3		
Africa	BGF	AF SAB	3900 440	1800	7,3			"Bayano, Cuba Bealanana,	BIH		200	72			
		UAT	-40	200	3,40			Madagascar Beaufort West,		Air Madagascar			44		
Nan Me Thout, Vietnam		Air Vietnam			3			South Africa		SAA	440	200	3		
Banningville, B.								Beauvais, France Bedouri, Australia		Skywaye TAA	990	200	3		1
Congo	BAJ	SAB . GRA	440	200	3,43			Befandriana,		44- W 4-					
Baracoa, Cuba	BCA	Cubana	200	91	3			Madagascar Beica, Ethiopia		Air Madagascar			44		
Marahona, Dominican Republic	BAR	Dominican			3			See Addis Ababa *Beihan, Aden		ET			3,14		1
Barama Mouth, Br. Guiana		British Guiana			3			Protectorate		Aden.	220	100	3		I
Barbados, B. W. I.	BGI	AF	660	300	4		-	Beira, Mosambique	BEW	CAA	220	100	3,17,41	A	1
		BOAC BVIA	220 551	100 250	14A 22,3	A	A			EC	220	100	3		١
		LAV PAA	1100	500	19	R	R	Beirut, Lebanon	BEY	AF	880/	400/			ı
		TCA	200	90	6,50,53	и	"			ALL	1100	500 250	7		١
arcelona, Spain	BCN	AF	660	300 200	8 22					Air Jordan Air Liban			3,4 6,3,4		I
		AZ	1100	500	22	A	A			ALITALIA	400	180	6,5	A	1
		AVIACO BEA	1100	500 200	22	A				Arab Arian			3,4,2,3		
		IB KIM	660	300	9,4,33	A				BOAC Cyprus/BEA	551 440	250 200	14A,8,39 22	A	
		LH	550	250	9	^				IRA			4,22	A	1
		PAA SAB	1100	500 200	50,53	R				KIM Kuwait	660	300	52,53B 22,3	A	
		SAS	330	150	9					I.H MEA	550 2220	250	22,7		1
		SR BOAC	440 220	200	4,9					MISRAIR			24		1
Barcelona.		Ghana	220	100	11					CA PAA	529 1100	.500	50 53	A	ı
Venesuela	BIA	AVENSA			1,9,31	A	A			PAB	440	200	15A 51,8A	A	1
		IAV RANSA			3,22 1A,14					SAB	440	200	4,6		
ercelos, Brazil erdufoss, Norway	BAZ	PAB SAS	440 330	200		A				SAS Saudi Arabian	330	150	6,9		ı
eri, Italy		AZ	180		3,9	A	A			Sudan SR	330	150	3		
Mariloche, Argentine - See										Syrian	330	150	3,4		
SAN CARLOS DE BARILOCHE								Bekily, Madagascar	OVA	AP .	660	300	3,22		1
Barloweerie,		1011			43			Bela Vista, Brazil	BVS	ABR Nacional			3		-
Australia Darquisimeto,		MMA		1	41			Belem, Brazil	BEL	ABR			7,4,9,3		
Venezuela	BRM	AVENSA LAV			3,9	A	A			Cruzeiro LOIDE			9,3		
arra, Brazil		Nacional	330	-	3					PAA PAB	5500 440	2500° 200	2,6	R	1
arra, U. K. arra Do Corda,		BRA	110		35	A	A			VARIG			7,9		1
Brazil .	BDC	AERONORTE Nacional			3			Belfast, Ireland	BFS	BEA BKS Air	440	200	22,3,14	A	1
arranca Bermeja,	P74		640	200	3.4					Transport Silver City			3	A	1
Colombia	EJA	AVIANCA	660	300	3,4	R				Ferry			33,3	A	1
arranquilla, Colombia	BAQ	AVIANCA	2420	1100	3,4,7,8	R		*Belgaum, India		TAC CSA	200 330	91	3 28		1
7		KIM PAA	660 550	300 250	5	A				JAT	110	50	28,9,3		1
		RAS	660	300	4	A		Belgrade,							1
arreiras, Brazil	BRA	SAM Cruzeiro			3	A	A	Yugoslavia	BEG	Aerflot SR	330	150	28		
		TAS			5					LOT	176	80	28,9		ı
arretos, Brasil	BXX	ABR			3			Belize, B. Honduras	BEE	BEA ASA Intl.	440	200	22		
asankusu, B. Congo		Nacional SAB	440		3					BWIA SAHSA	220	100	22	A	1
asco, Philippines	BSO	PAL	100	45	3					TACA			4,22	A	1
silan, Philippines		PAL ALG	100	45	3			Bella Union,		TAN			5	A	
,		AF	110	200	4			Uruguay	mez.	Pluma ABR			3.		
Complete Co. N		BEA Engle	440		22	A	A	Belmonte, Brasil		Cruzeiro		200	9,3		1
		KIM MEA	660 2220	300 1000	22	A	A	Belo, Madagascar Belo Horisonte,	BMA	AF	660	300	3	A	-
43		SR	330		9,6,3,10		-	Brezil	BHZ	ARB			3,9		
			1 -2-												
		SIM			7					Cruseiro LOIDE			3,9		
			110		7										

CITY and COUNTRY	CITY	SERVED BY	MAX. W	PIECE	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CITY	SERVED BY	PER	WEIGHT	AIRCRAFT AND MAXIMUM SIZE	cc	1
1311	CODE	INT NOT	LBS.	KHLOS	MAAIMUM SIZE			237	0000		LBS	KILOS	MALAIMUM OLES		F
Benares, India Benbecula, U. K.	REP	BEA	110	50	3	A		Bobo Dioulasso, Upper Volta	BOY	TAI	2010	300	6,10	A	
Benedito Leite, Brazil	BNO	Aeronorte			3			Boca Do Acre, Brasil	BCR	AP PAB	3960	1800	38	A	1
Benenitra, Massascar		Air Madagascar			44			Bocas del Toro, Panama, Republic	BOC	COPA		7 17	3		ł
		ALITALIA			22					LACSA		Line	3	A	1
Benghazi, Libya	BEN	Air Jordan Airwork			22			.odo, Norway *Boende, Belg. Congo	B00	SAS	330 440	150 200	5 3,4	A	I
	10	AZ BEA	440	200	6 22 .	A	A		BOG	AF	660	300	7		1
		BOAC	220	100		A	-	Bogota, Colombia	BOU	AVIANCA ASAI	2420	1100	4,7,3,8	A	I
		CAA EC	220	100	13,22					BN IB	200	91	10,50	A	1
		Hunting-Clan			22					LAV		111	7		I
	1	KLM Malta Air	660	300	7 22					Rutas Aereas SAM	660	300	1,4	A	I
		MISRAIR GIA			22,24					VIASA	660	300	530	A	1
Bengkulu, Indonesia Benina, Libya	BIG	GIA			,			Boke, French V. Africa		UAT	660	300	3 35		ı
See Benghazi Benin City, Nigeria	BNI	WAAC			3,35			Bollon, Queensland, Australia		Queensland			3		1
Benjamin Constant,			110	200				Bombay, India	BOH	Air Ceylon	660	300	52	A	1
Brazil Bennett's Harbour,	BEJ	PAB	440	200	38	A				AII	550	250	7	A	1
Bahama Island Berbera, Somaliland	ВВО	Bahamas Air	100	1000		A	A			BOAC	220	100	7,144	A	I
		MISRAIR '			14					IAC MEA	200	91	3,22,4	A	1
Berberati, French Equatorial, Africa	BBT	AF	660	300	3					Pakistan	220	100	9,22	A	1
Bergen, Norway	BGO	UAT	1300	600	40	A				SR	330	150	6		1
Berlin, Germany	BER	Aeroflot			28	A				TWA EC	400	180	50		-
		AF BEA	3960 440	1800	22	A	A	Bom Jeaus De Lapa,		See Lapa					
		CSA	330	150	28			Brasil Bonaire, Neth.		ове тара					
		LOT	176	80	9,28			Antiles	BON	KIM	660	300	9	A	
		MALEV PAA	550	250	28	A	A	Bone, Algeria	BOE	AIG AF	660	300	3,4,8	A	
		SAS			28			Down Commercia	PM T	Tunis Air			3 22		
Bermeja, Colombia		TAROM			28			Bonn, Germany	BNJ	BEA	15400	7000	3,9		
See BARRANCA BERMEJA										SAB SR			5-58		
Bermejo, Bolivia		IAB			3			Booue, French Eq.			1				
Bermuda, Atlantic Ocean	BDA	BOAC	220	100	22	A	A	Africa Boolaloo, Australia	MMA	Gabon Air Tran			3		
		BWIA	220	100	22	A	A	Boram, New Guinea Bora Bora, Society		Mandated			3		
		Cubana EA	200	90	7,8	A	A	Islands	RAI	RAI	1		38		
		EG IB			22	A	A	Borba, Brasil	BRB	TAI PAB			38	A	
		LAV	1100	800	7	A	A	Bordeaux, France	BOD	AF BEA	1100	500	4,7,16,25,8		
		PAA TCA	1100	90	50,53	A	R			Royal Air Maroc			4,8		
*.										TAI	110	300	6,10	A	
Berne, Switzerland	BRN	SR						Bowneleele		AVIACO	55	25	35	A	
See Zurich Beroroha, Madagascan	-	Air Madagascar			44			Borroloola, Australia	BOX	Connellan			3	A	
Beselampy,								Botucatu, Brasil Bouake, Fr. Ivory	BCZ	VASP			3		
Madagascar Betioky, Madagascar	BRU	Air Madagascar AF	660	300	3	Λ		Coast	BYK	AF	1760/	800/	24		
Betoota, Australia		TAA			3	A				UAT	2420	1000	3,4	A	
Betroka, Madagascar		Air Madagascar			44	1		Bouar, Fr. Eq.	BOP	AF	660	300	4	1	
Besaha, Madagascar Bhairawa, India		Air Madagascar IAC			3				BUP	UAT			40		-
Bhamo, Burma	BMO	Union of Burma			3	1		*Boulia, Australia Bourke, N.S. W.,		TAA	150	68	3	A	
Bhaunagar, Kathiawar, India	BHU	IAC			3			Australia	BRK	BAT			3,9	A	
Bhubaneswar, Orissa,								Bournemouth,	por	Towney Advisor			35		1
India	BBI	IAC	200	90	3			England *Bowen, Queensland	BOH	Jersey-Airlines				A	
Bhuj, India	BHJ	QAC IAC	200	90	3			Africa Bradford, England-	ZBO	ANA	560	255	3	A	
Biak, Netherlands,	220							See Leeds							
New Guinea	BIK	DeKroonduif KLM	550 660	250 300	3 10,53B	A		Braganca, Brasil	BGC	ABR Taxi Aereo			3 44		
Biarritz, France Bidor, Malaya	BIQ	Hunting Clan Federation			24			Brasilia, Brasil	BSB	LOIDE			4,1		
										Cruseiro			3,9		
Bimini, Bahamas, B.W.I.	BIM	Bahamas								Nacional VASP			3		
		Airways	100	45	35	A		Bentinlaun		PAA	1100	500	50,53	R	
Bintulu, Serawak	BTU	Borneo			3	-		Bratislava, Cmechoslovakia		CSA	330	150	3		
Biratnagar, Nepal, India		IAC			3			Brazzaville, Fr. Eq.	BZV	AF	3960	1800	5,7,3,4		
Birdsville, Australia		TAA			3				-	KLM	660	300	10	A	
Birigui, Brazil	BIJ	Cruseiro			1	A		Brejo, Brasil	ВЈО	UAT			40,6,5		
Birmingham, England	BHX	ALT	770	350	3,31	A	A	Bremen, Germany	BRE	Cruseiro	660	300	3 9,22		
		BEA	440	200	3,22	A	A	bremen, derminy	DIG	LH	15400	7000	9	A	
Biskra, Algeria	BSK	AF.	660	300	4			Brewarrina,		SAS	1320	600	9		
Bissao, Portugese Guinea	BXO	AF	660	300	3			Australia	BWQ	BAT			3	A	
Bitam, Camaroons	BMM.	AF	660	300	3			*Bridgetown, Barbados	BGI		1				
Blackbushe, U.K.	111	TAA Skyways	150	200	3	A		See Barbados Brighton Downs,					" min	1	
Blackpool, England	BLK	ALT			3			Australia	-	TAA		-	3	A	
Blantyre, Nyasaland	1	Silver City			35	A		Brindisi, Italy	BDS	AZ OA	180	240	3	A	
Protectorate	BLZ	CAA	220	100	3,22	A	A	Brisbane, Australia	BME	ANA	560	254	4,6,9,3	A	
Bled, Yugoslavia		JAT	110	50	-,-					East-West Queensland			3,8	A	
Blenheim, New Zealand	BHE	New Zealand						43	1	QEA TAA	2000	907	50,7	A	
	-	National	200	90	3				1	TAI	110	300	3,4,22	A	
Bloemfontein,								Bristol, England	BRS	ALT	770	350	3,31	A	
South Africa	BFN	SAA	250	114	3,4				1		1			-	
Blonduos, Iceland	BLO	FLUG Cruseiro			3	A		*Brno, Csechoslovakie	1	CSA	330	150	3		

CITY and COUNTRY	CODE	SERVED BY	PER F	PIECE	AIRCRAFT AND	cc	COD	CITY and COUNTRY	CODE	SERVED BY	MAX. W	PIECE	AIRCRAFT AND	oc	a
	CODE		LBS.	KILOS	MAXIMUM SIZE	-	1		CODE	JERYED BY		KILOS		æ	l'e
Broken Hill, N. Rhodesia	BHD	CAA TAA ANA HCA	150 560	68 255		A	A	Cabo Rojo, Dominican Republic Caceres, Brasil	CCX	Dominican Crumeiro Nacional			3 3 3	A	
Broken Hill, N.S.W. Australia	BHQ	ANA GUINEA	150	68	3	A		Cachipo, Venesuela *Cachoeira Do Sul.	CPI	LAV			3	A	
		TAA BAT	150	68	3,9	A		Brazil Cachoeiro De Itapemirim, Brazil	COO	VARIG NAB			3		
Broome, Western Australia Brunei Town,	BME	MMA .			3	A		Caconda, Angola Cagayan,	CCO	DTA			3		
North Borneo	BTN	Borneo Malayan			3			Philippines Cagliari, Sardinia	CAG	PAL AZ Nacional	220 180	80	3 9,22	A	
Bruseels, Belgium	BRU	ALT Aeroflot AZ	1100	200	22 29 22	A	A	Caiaponia, Brasil *Caibarien, Cuba	CEN	Cubana	200	91	3	A	
		BEA CSA	1100	500 150	22C 28	Â	A	Caico, Brasil Cairns, Australia	CNS	ARB	560	255	7,3	A	
		KLM	660 660	300 300	9	A	A			ANSETT QEA TAA	330 150	150 68	3,22	A	
		LOT PAA SAB	176 5500 440	2500 200	9 15,50.53 10,5,6,9,3,21	A	A	Cairo, Egypt	CAI	CSA Aden			3	A	
		TCA SAS	200 1320	90 600	530 5,6,9	A				Air Ceylon ALT Air Jordan	550	300 250	52 7 3,4		
		Seaboard & Western SR	330	150	23	A				Air Liben ALITALIA Ethiopian	440	200	6 6,9,3		
		TAP	110	50	7	A				Iraqi Airvays JAT KLM	110	50 300	22 9 52,53B		
Bucaremenga,		MALEV			28	A				MEA MISRAIR	220	100	22 22,3,24	A	
Colombia Buchanan, Liberia	BGA	AVIANCA Liberian -	660	300		R				QEA SAB	529	240	6 50 6		
Bucharest, Rumania	BUH	National Aeroflot			3 28					SAS Saudi Arabian	330	150	6 3,4,9		
		CSA DH	330	150	28 28					Sudan SR Syrian	330	150	6		
	,	LOT MALEV SAB	176	200	28 28 9					TAI	110 400	300 180	6,10 50	A	
Budapest, Hungary	BUD	TAROM Aeroflot			28,3			Colomora Prov	074	LH Kuwait	550	250	7 22		
		CSA DH KLM	330 660	300	28 28 52	R		Cajamarca, Peru Cajaseiras, Brasil		Faucett AERONORTE Nacional			3		
		LOT MALEV	176	80	28,9	-		Calabar, Nigeria	CBQ	WAAC			3		
		SAB SAS TAROM	1320	200 600	9 6 28			Calais, France		Air Charter Silver City Ferry			33		
Buenaventura, Colombia	BUN	AVIANCA	- 100	45	3	R		Calama, Chile		LAN CINTA			3		
Buenavista, Philippine Island	BVZ	PAL			3	A		Calapan, Philippine Islands Calcutta, Bengal-	CPP	PAL	100	45	3		
Buenos Aires, Argentina	BUE	ABR			7.4.9			India	CCA.	AF ALT	660 550	300 250	7,3,22		
		APG AP ALITALIA	660 440	300 200	3,4,5,9,42 7 6	A				BOAC Cathay-Pacific IAC	551 200	250 91	7,14A 4 3,22	A	
		BN CPA	200	91 91	50,10	A				KLM LH PAA	660 550 1100	300 250 500	53B 7 50,53	A	
		CAUSA Cruzeiro IB			42 9 7					Pakistan Intl. QEA	154	70	3 50,51,23		
		TADE	660	300	10 3,4,24	A	A			SAS SR THAI	330 330	150 150	6,10 6 4		
		IAN IH Panagra	1100	500 500	6 7 53,10,50	A	A	Caleta Josefina,		Union of Burms			3,22		
		PAB PAB	5500 440	2500	50,2.53 10,15A	A	A	Chile Cali, Colombia		LAN AVIANCA CEA	2420	1100	3,4,8	R	
		Pluna SAS SR	1320 330	600 150	22,3 10 10					Panagra RAS	550 660	250 300	10	R	
Buin Buka, Solomon		VARIG			7,9			Camaguey, Cuba	CHW	SAM Cubana	200	91	1,4	A	1
Islands	BUA	QEA			3			Camara, Brasil Camiri, Bolivia	CAM	PAB LAB			38	A	
Bukavu, Bel. Congo Bukoba,	вку	SAB	440	200	3	A	A	Camocim, Brasil *Camooweai, Australia	CMC	ABR Connellan			3		
Tanganyika Sulawayo, Southern		Caspar			44			*Campbeltown,		TAA	150	68	3	A	
Hhodesia Bulolo, New Guinea		CAA SAA QEA	220	100	3,24 4 3	A	A	Scotland Campeche, Mexico Campina Grande,	CAL	DEA CHA	110	50	3,4	A	1
Sumba, Belgian Congo		SAB	440	200	3	A		Brazil	CPW	ABR LOIDE			3,1		
umdaberg, Australia	BDB	Queensland			,			Campinas, Brasil Campo Grande, Brasil	CPQ	Cruseiro			3 4,1,9,3		
hmia, Belgian Congo		SAB	440		4	A	A			Cruseiro Nacional			3,9		
Buraida, S. Arabia Burao, Someliland Buriti Alegre,		Saudi Arabian Aden			3			Campo Mourao,		VASP					
Brasil Burketown,	ВТВ	Nacional			3			Brazil	COA	ABR Cruseiro			3 .		
Australia Bulolo	BUC	TAA QEA	150		3,43	A		Campos, Brasil Canadian Leon,	cqo	VASP ABR			3		
Surnie, Tasmania - See Wynyard Sursa, Turkey	BTZ	THY			3		-	Argentina Canaima, Venesuela	CNL	ARG Avensa			3	A	
C C		IRA			3			Canakkale, Turkey		THY			3	A	
abadbaran, Philippine Islands		PAL	100	45		A		Canariea, Mexico Canary Islands - See Las Palmas	CNA	Aeronaves				-	
Cabinda, Angola		DTA			3	-		Canavieras, Brazil	CNV	Cruseiro			3,9		

CITY and COUNTRY	CITY	SERVED BY	MAX. W PER P		AIRCRAFT AND MAXIMUM SIZE	СС	C00	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	oc	o
*Canberra, A.C.T. Australia	CBR	ANA	560	255	6,9,22	A	A	"Cayo Mambi, Cuba Cebu, Philippines	CHV CEB CED	Cubana PAL GAL	200 220	91 100	3,22 3,9,22	A	0
Cannes, France	CEO	TAA Bus from Nice TAA	300	136	3	A		Ceduma, Australia Cela, Angola Ceres, Brasil	CSS	DTA ABR		10	3	^	
Canobie, Australia Canton Is., Phoenix Island, Pacific	CBI	TAA	200		Vewves/II	-		Chachapoyas, Peru		Paucett			3	1 69	
Ocean	CIS	CPA QEA	330	150	7	1/-		Chanaral, Chile *Chandigarh, India		IAN	200	91	3		1
Canutama, Brasil	cw	PAB	440	200	38	A		*Chania, Crete, Greece	CHIQ	QA APPROVINGER	730	330	3		
Cape Leveque, Australia	0	MMA				r fami		Chapadinha, Brazil	cgo	AERONORTE		179		10014	
Cape Mount, Liberia		Liberian - Mational			3			*Charleville,	CTL	BAT	500	7.8	9	A	1
Cape Palmas, Liberia		Liberian -	-		to ago i	0/1		*Charters Towers,		TAA	150	68	3	A.	
Capetown, Cape		National			3			Australia *Cherokee Sound,	CXT	TAA	150	68	3	A	
Province, S.A. Cap-Haitien, Haiti	CPT	COHATA	500	227	3	A	A	Bahanas	CER	Bahamas Airways ALT	100	45 350	3	A	
Caracas, Venezuela	CCS	ABR AVENSA	660	300	7 1,3,6,9,31	A	A	Cherbourg, France Chetumal, Mexico	CTM	British Honduras	110	330	,		l
		AF ALITALIA AVIANCA	440	200	6	A	A	The state of		Airways CMA		17/	3	A	
		BOAC BWIA	220	100		A	"	Chiclayo, Peru Chieng Mai,	CIX	Faucett			3,4	-	
1.1		DL GAM	200	91	10	A	A	Thailand Chieng Hai,		THAI			3		l
		IB KIM	660	- 300		A		Thailand Chihuahua, Mexico	COD	THAI AERONAVES Trans Mar de			3,8	A	
		PAA	5500	2500		A		Chile Chico, Chile		Cortes			3		
		RANSA TSA			7,14	A		Chimbote, Peru	6.0	Paucett		2 90	3		1
Carasinho, Brasil	CRQ	VIASA Cruzeiro	660	300	53c	A				4.	-				ı
		SAVAG VARIG		-	3			*Chittagong, Bengal Pakistan	CGP	IAC	200	91	3	A	ı
Caratinga, Brasil Carauari, Brasil	CAF	Nacional PAB	440	200	3	A				Pakistan Union of Burma	154	70	3		ı
Caravelas, Brazil Cardiff, Wales	CHV	Cruseiro ALT	770	350	31,3	A	A	Christchurch, New Zealand	CHIC	New Zeeland					ı
Carinda, Australia	CNN	Cambrian BAT Nacional	-		3 .	A		SeeTang	CBL	National TEAL	1000	450 350	3,22 5,6	A	ı
Carinhanha, Brazil Carlton, Australia Carmona, Angola	CRY	Connellan DTA			3	-12		Christmas Creek, Australia	CXCO	POW.	-	-	3	A	
Carparvon, Western		DIA .	1					Chukai, Malaya	CQI	Federation				-	
Australia Carolina, Brasil	CAO	MMA ARB	1100		3	Α.		Cianorte, Brasil	CME	ABR			3		
		Cruseiro LOIDE	777		3.	-		Cienfuegos, Cuba Ciudad Bolivar,	CPG	Cubana	200	91	3	A	
Carriacou, Br. W. Indies	_	British Guiana	2122	1100				Venesuela Ciudad Del Carmen,	CBL	AVERSA			9,3 3,22	A	1
Cartagena, Colombia Caruaru, Brasil	CAU	AVIANCA ABR	2420	1100	4,3,8	B		Mexico	CHE	CHA			3,4	A	1
Carupano, Venezuela	CUP	AVENSA			3	A	A	Ciudad Juares, Mexico	CJS	AERONAVES			8	A	1
Carvosiro, Brasil	CVE	LAV PAB	440	200	3,38	A	-	100	1	Trans Mar de Cortes			3		
Casablanca, Morocco	CAS	AF	3960	1800		A		Ciudad Obregon, Mexico	CEN	AERONAVES			3,9	A	
		AVIACO KLM	1100	300	52	A		Ofweed Smitths		Trans Mars de Cortes			3		
		Royal Air Maroc			4,8,3			Ciuded Trujillo, Dominican Republic	CTJ	CARIBAIR	1200	600	3		
	-	SAB TAI	110	300 50	6 10,6	A	A	rapusto	010	Dominican DL	1200	000	3	A	
Cascavel, Brazil	CAC	TAP ABR Cruseiro	110	20	3	A				PAA VARIG	1100	500	6,50,53	A	
Casigua, Venesuela	CUV	SAVAG AVENSA	1111		3	A	A	*Clarence Town,							
Casino, Australia		LAV Butler	-		3,9	A		Bahama Island		Bahamas Airwayu	100	45		A	
Castries, Winward Island		British Guiano						Cleve, Australia	CAC	GAL		042	3	A	1
Castro, Chile Catacams, Honduras	CAA	SAHSA			3			*Cloneurry, Australia	CHJ	TAA	150	68	3,22	A.	
Catalao, Brasil	CIX	ABR Nacional			3	A	A	Clumy, Australia C. Mendes, Brasil		TAA TAXI AERED			3 .	A	
Catamarca,								Coari, Brasil Coatapeque,	CZA	PAB			38	A	
Argentina Catanduva, Brazil	CTC	LADE ABR			3	(Hell		Guatemla Coban, Guatemla		AVIATECA AVIATECA			3	79	
Catania, Italy	CTA	ALITALIA BEA	180 440	200	22,3,9	A	A	Cobija, Bolivia	CIJ	LAB			3		
		Malta Air Lines						Cochabamba, Bolivia	CBB	ARS		120	3,4	R	ŀ
Cat Cay, Bahamas Cauayan, Philippine	CXX	Bahamas Air	100	45	3	A	A .	*Cochin, Madras States, India	COK	IAC	200	91	3	099,0	
Islands Cauquenes, Chile	CXZ	IAN -	100	45	3	Α.		Cocos Islands, Indian Ocean	CCK	QKA	330	150	7	2	l
Caxambu, Brasil Caxias, Brasil	CXW	Nacional ABR		-	3	-		*Codajas, Brasil Codo, Brasil	CDI	PAB ABR	440	200	38	A	1
Caxias Do Sul, Brazil	CSJ	ABR			4,9	SI PS		*Coen, Australia	CUQ	ANA	560	254	3	A	1
Cayenne, French	1	VARIG			3			Coff's Harbour, Australia	CFS	BAT			3,32	A	1
Guiana	CAY	AF Cruseiro	660	300	3		-	*Coimbatore, India Collarenebri,	CJB	IAC .	200	91	3		1
		French Guiana PAA	550	250	6	A	10	Australia		BAT		4	3	A	1
Cayman Islands,		COHATA		947	3	A.	Α .					MIT :		1	1
B. W. I. Cayo Grande De	GCM	LACSA	-		1,9	A.	A						- 1		
Hoa, Cuba	11/	Cubana	800	-	3,22	A.	A			100		CONT.	Sound and	ep.rs	1

CITY and COUNTRY	CITY	SERVED BY	MAX. W		AIRCRAFT AND MAXIMUM SIZE	cc	C00	CITY and COUNTRY	CITY	SERVED BY	MAX. W PER P	EIGHT	AIRCRAFT AND MAXIMUM SIZE	cc	T
Cologne, Germany	COM	REA	440	200	22	A	A	Cox's Basar,					NEW THE	1711	†
15 (15 (15 (15 (15 (15 (15 (15 (15 (15 (	100	EL AL FINNAIR	660	300	8 32	A	A	Pakistan Coyhaique, Chile	CXB	PIA LAN	154	70	3	la for	1
	100	KIM	660 15400	300 7000	9 22,23,9	A	A	*Cracov, Poland	C 19	LANSA	176	80	18	A	1
	2	PAA	550	250	6	A	A	Crato, Brasil	cđđ	ABR			3		1
	1- 1	Saboard &	440	200	21,32	A	-								1
	1	Western SR	330	150	10			Cressvell Downs,						-	1
Colomb-Bechar, Algeria	СВН	AIG '		04943	3,4			Australia *Cricium, Santa	CSID	Connellan ABR			3		1
Colambo, Ceylan	CHS	AF Air Ceylon	660	300 300	8,25,4 52	A		Catarina, Brazil		VARIG Cruseiro			3 3 3		1
		BOAC IAC	660 220 200	100	14-A,7 3,22	A.	A	Cristelandia, Brazil	CLZ	ABR			3 1112		1
		KIM	200 660	300	52	A	A	Cristalins,		Nacional			3		1
*****	3	CS (237)		100	-	A		Brazil	CTI	Nacional			3	-	1
Colonia Yerua, Uraguay	CYR	CAUSA	1.23	TO I	34			Cristobal,	-						1
Comayagua, Br. Honduras	CGV	SAHSA	1	Con I	3	A	A	Canal Zone - See Panama City	-						١
Comodoro Rivadavia, Argentina	CRD	ARG			4,3			Croker Island, Australia		THA			41	A	1
	11	LD LD			18			*Croydon, Australia	CDQ	ANA	560	255	3	A	1
Conakry, French	CKY	AF	1100	500	7,8			Croydon, V. Australia		MMA			41	A	1
1.11		UAT KIM	660	300	5 52	1 -		*Crus Alta, Brasil	CZB	VARIG			3		1
Conceioso Do			-	,				*Cruseiro Do Sul,	CZS	Cruseiro	1		3		1
Araguaia, Brasil Concepcion, Bolivia	CEP	Crussiro Panagra	200	90	3	R		Bresil		PAB	440	200	38	A	1
Consepcion, Chile	CCP	LAN			3			"Cucui, Brasil Cucuta, Colombia	CUC	PAB AVN	660	200 300	38	R	1
Concordia, Argentina Condamine, Australia	coc	SADIA TAA	150	68	3	A		Cuidapan, Australia	CUY	TAA			3	A	
Condobolin, Australia		EVA			3	A		Cue, Australia		PEGA			3	A	
Condoto, Colombia	COG	AVIANCA			3	R		Cuiaba, Brazil	CGB	Cruzeiro			9,3		1
Conquista, Brasil	cos	LOIDE Nacional		10	18	K		Cuisos, Brazil	COB	Nacional			3		1
Constantine, Algeria	CZL	AIG			4,3			Culiacan, Mexico	CUL	AERONAVES			3,9	A	1
Cook Islands, South		AF	660	300	4					Trans Mar de Cortes			3		1
Pacific - See Altutaki	1		100					Cumana, Venesuela	CUM	AVENSA LAV			1,31	A	1
Coolstown, Australia Coolah, Australia	CIN	ANA BAT	560	255	3	A		Cunnamulla, Australia	CMA	BAT			3	A	1
Coolangatta,	001		560	255	32			Curacao, Neth.		Queensland			3	A	1
Australia	OOL	ANSETT (ANA) BAT	560	255	32	A	^	West Indies	CUR	KIM	660	300	7,5,9,10,15	A	
		East-West TAA	150	68	3 22,3	A				PAA	1100	500	6,50,53	A	1
Coolawanya, Australia	COY	PPIA			3	A				RANSA RAS	660	300	6	A	1
*Cooma, Australia	OOM	BAT ANA	560	255	32 32	A	A	*Curitiba, Brazil	CWB	VIASA ABR	660	300	53a 3,9	A	1
Coonamble, Australia	CNB	BAT			3	A				Cruzeiro PAB	440	200	9,3	A	
Copan, Honduras	RUT	SARSA			3	A	A			VARIG SADIA		-	3	-	1
Copenhagen, Denmark	CPH	Aeroflot			29	A		*Curralinho,	CBO	PAB	440	200	38	A	1
		FINNAIR	1100	1	32	A	A	Brasil Curtin Spring,	000		440	200	30	1 "	
		AF BEA	660 1100	300 500		A	A	Australia Cururupu, Brazil	CPU	Connellan ABR			3		
		CSA FLUG	330	150	28	A		Curvelo, Brasil	CNO	Taxi Aereo VASP	1		3	1	1
		Iceland-			4	A		Cusco, Peru	CUZ	Faucett			4	1	1
		KLM	660 550	300 250	3,10,6	A	A	0 '							1
		LOT	176	80	28	A		*Dacoa, Bengal	DAC	IAC Pakistan	200	91	3	A	1
		PAA SAB	1100	500 200	50,53 22,32,5	A	A			Int'l.	550	250	3,7		1
		SAS	1320 660	600 300	10,5,6,32	A		Daet, Philippines Dajabon, Dominican	DAE	PAL	100	45	3	A	1
Copiapo, Chile	CPO	TAROM			28	A		Republic Dajarra, Australia	DAJ	TAA			• 3	A	1
Coquilhatville, Belgian Congo	CQL	SAB	440	200		A	A	Dakar, Senegal	DKR	ARG AF	3960	200 1800	7,3,4,8	A	
Cordillo Downs,										Ghana Iberia			7	-	1
Australia	COR	TAA			3 3	A				LH PAA	550 1100	250 500	7 50,53	A	
*Cordoba, Argentina	COR	ARG	TALA	95)	32,3					PAB SAS	1100	200 600	15Å	A	1
*	-	LADE Trans-		(en)	3	2				UAT	1,520	600	35,5,6		
"Corfu, Greece		continental OA	728	330	18	A		Dalat, Vietnam	DLI	WAAC VNA		-	3		1
*Cornelio Procopio, Brasil	СКО	ABR		1	3			*Dalby, Australia	DBY	TAA	150	68	3	A	
Coro, Venezuela	CZE	VARIG AVENSA			3,9	A	A	Daly River, Australia		MMA			41	A	1
	300	LAV			3	A	-	*Daly Waters, N.T. Australia	DYW	TAA	150	68	4	A	
*Corowa, N.S.W.,	COW	TAA	150	68	3	A		Damascus, Syria	DAM	AF	660	300 250	7 .	Â	1
Corozal, Colombia	CZU	AVIANCA	660	300	3	R			1 - 1	AII Air Jordan	550		3,4	1.	
Corquin, Honduras Corusba, Brasil	COQ	SARSA Cruseiro			3	A	A	12		ALITALIA ARIANA	400	180	4,2,3	A	1
		Nacional LAB			3	A			10	BOAC Cyprus/BEA	551 440	250	14A 22	A	1
Costermansville,		20			Tiu	"	9/0			IRA Iraqi Airways	11/2	1.	22,4	A	1
Belgian Congo - See Bukavu					- 0	-				KIM	660	300	52	A	1
Cotabato, Philippines	CBO	PAL	220	100	3	A		W 61 H		Kuwait- Airways	-		22		1
Cotonou, Dahomey	000	TAI	2200 110	1000 300	6,10	A	A			TH MEA	550	250	22	-	1
		UAT			40,35	100				MISRAIR PIA	550	250	7		1
						4				QEA		4	23	4	1

	CITY	SERVED BY	MAX. W	EIGHT	AIRCRAFT AND	cc	COD	CITY and COUNTRY	CITY	SERVED BY	MAX.	PIECE	AIRCRAFT AND	œ	a
CITY and COUNTRY	CODE	SERVED BY	LBS.		MAXIMUM SIZE	CC	000	2214 91010	CODE	MX.		KILOS	MAXIMUM SIZE		1,
Damascus, Syria	DAM						-	*Doha, Arabia	DOE	Air Liben Gulf Aviation	220	100	35,41	A	Г
(Continued)	, 1	SAS Saudi-Arabia	330	150	6,9	115			2. 1	HEA	2220	1000	22		
Marc 1		SR Syrian	330	150	6 3,4			The state of the s		Saudi Arabian Cyprus/BEA	440	200	4,9		
Damba, Angola		DTA				1		Dolisie, Fr. Eq.	DIS	AF	660	300	3,4		1
Danghila, Ethiopia Dansalan,	DNG	Ethiopian			3,14	A				UAT	-	,	40		
Philippine Islands Dar-es-Salaam,	- 1	PAL	22	10		A		Dominica, British West Indies	DOM	BGAL.	10.0014				
Tanganyika	DAR	CAA	220	100	22	A	A	Dom Les Bams, French Eq. Africa		TAG				-	
		EC SAB	220 440	100	39,3,14A,44	A		*Dom Pedrito,				-00 T	2		
Dandasidas Tadda			544		13			Brasil	DPD	VARIG			3	0	1
Darjeeling, India - See Bagdogra								Doncaster, England Documenter Mission,		Horton			41	A	
Daru, New Guinea Darwin, N.T.	DAU	QEA			3,43			Australia		TAA			3	A	
Australia	DIM	ALT BOAC	550 220	250	7 14A	A.		Dortmund, Germany Douala, Cameroons	DIA	AF	3960	1800	7,3,4	A	
		MMA			3,41	A				IBERIA UAT		1,111	40,6,5		1
		QEA TAI	330	150 300	50,51,23,52	A	A	Dourados, Brasil	DOU	ABR			3		
		TAA	400	180	4,22	A	-			Nacional			3		
Davat, Philippines David, Panama	DVO	PAL	100	45	3	A		Dracens, Brasil	DRE	ABR			3 28		
Republic Debra Marcos,	DAV	COPA			1,3	. A	A	Dresden, Germany Dubbo, N.S.W.,	DRS	DEE				-	
Ethiopia	DBM	Ethiopian			3	A		Australia Dublin, Ireland	DBO	BAT	1100	500	9 22,3,31	A	1
Debra Tabor,								Durain, 11-41min	200	BEA	440	200	22	A	1
Ethiopia	DET	Ethiopian	66	30	3	A	-			BIGS ICLM	660	300	3 22	A	1
Dedsa, Nyasaland Delhi, India	DDZ NDH	CAA AF	660	300	7						550	250	7		
-1-		AII ARIANA	550	250	7,3	A		*Dubrovník,		AFT			1	A	
		BOAC	551	250	14A	A	- A	Yugoslavia	DBV	JAT	110	50		-	
		IAC KLM	200 660	300		A	A	Duisburg, Germany	DUI	SAB			21		
		QEA PAA	1100		51,23.8A	A		Dulce Nombre, Hondures	DUL	SARSA			3	A	A
		Pakistan			50,53		-	Dumaguete, Philippine Islands		PAL	100	45	3	A	
Del Monte,		Int'l.	220	100	9,7,22	A		Dunbar, Australia	DNB	AHA	100	40	3	A	
Philippine Islands		PAL						Dunedin, New Zealand	DUD	NZ	1000	450	3		
Delmore, Australia Del Pilar, Palawan,		Connellan							DKN	Federation			31		
Philippine Islands Delta Downs,		PAL	22	10	3	A		Dungun, Malaya Durango, Maxico	DGO	AERONAVES			3	A	A
Australia	DDN	ANA			3	A		Duresno, Uruguay Durban, South		Plum			3		
Dembidollo, Ethiopia	DEM	Ethiopian			3	A		Africa	DUR	CAA	220	100	22	A	A
Deniliquin, Vict.		ANA	560	255	3					Commercial Air Service					
Australia Denpasar, Indonesia	DNQ	Garuda	260	233	3,9	A				DETA	220	100	3 13		
Derby, Western										South African	500	227	4		
Australia	DRB	PMA.			3,41	A		Durham Downs, Australia		TAA			3	A	
Derby, England		Derby Aviation			3	A									
De Rose Hill, Australia		Connellan						Durrie, Australia Dusseldorf,		TAA AF	660	300	3 22,4	A	
Dessie, Ethiopia	DSE	Ethiopian		-	3	Λ		Germany	DUS	AII	550 1100	250 500	7 22		A
Devonport, Tasmania		ANA	560	255	3	A	A			ALITALIA	1100	500	22	A	A
140221120		TAA	150	68	3	^	"			BEA BKS Air	1100	500	22,14	A	A
Dhahran, Saudi										Transport		200		1.	1.
Arabia	DHA		220	100	5					IH IH	15400		52.9 23,24,7,9,22	A	A
		Gulf Aviation	660	300	52.53B					PAA PAB	1100	500 200	50,6,53,4	A	A
		MEA Saudi Arabian	2220	1000	3,4,9					SAB	440	200	10	A	1 "
		SR	330	150	6					SAS Seaboard &	1320	600	9,6,10		
all of the second		TW Kuwait	400	1.80	50 22,3					Ventern	220	180	23		
Diamentina, Brasil Diamentina Lakes,	DMT	Nacional			3					SR TCA	330 200	150 90	53c		
Australia		TAA			3	A		Dsaoudsi, Madagascar	DZA	AF	660	300	3		
Dianopolis, Brazil Diego Suares,	DNO	Cruzeiro			3			E .			1	-			
Madagascar	DIE	AF	660	300	3,4	A		*East London,							
Dinard, France	DNR	AF						S. Africa Ebolowa, Camaroons	ELS	SAA AF	250	114	4		
		BEA Cambrian						Edinburgh,					22		1
		Eagle Jersey	220	100				Scotland	EDI	BEA	770 440	350 200	31 22,3	A	A
		Airlines			35					BES Air- Transport				A	
Dipolog, Philippine Islands	DPL	PAL	100	45		A		Edmund, Australia		PHA .			41	A	
Dire Dawa,			-		2			Egilsstadir, Iceland	EGS	FLUG	-		3	A	
Ethiopia	DIR	Aden Ethiopian			3,9,14	A									
Diyarbakir, Turkey	DIY	MISRAIR THY			3,22	A		Eilath, Israel Eindhoven,		ARKIA		1.	3		
Djakarta, Indonesia	JKT	BOAC	220	100	144,7			Wetherlands *Eirunepe, Brasil	EIN	SAB PAB	440	200	21 38	A	
		Garuda			3,9			Ekouata, Fr. Eq.	-		1			-	
		PAA	1100	500	50,53 7,51,23			Africa Elasig, Turkey	EZS	TAG			3		
		TAI	110	300	6,10				EBG	AVH			3	R	
Djambala, Fr. Eq.		SAS			6			El Bagre, Colombia El Banco, Colombia	ELB	AVH	660	300	3	R	
Africa	DJM	AF	660	300											
Djambi, Sumatra, Indonesia	DJB	Garuda			3							911			
Djerba, Tumisia Djibouti, French	KJE	Tunis Air	1		3			Elcho Island, Australia		New				1	1
Somaliland	JIB	Aden	220	200	3					LAV			1/4/	1	1
		Ethiopian TAI	110	300	3,9,14 6,10	A	A	El Dorado, Veneguela *Eldoret, Kenya	EDL	EC .	100	45	44	1	
1			1 220	1	-	-		El Fasher, Sudan	ELF	Sudan			3	1	1
Dodoma, Tanganyika	200	94						El Geneine		1,01	1				
Dodoma, Tanganyika Territory	DOD	MC	100		•			El Geneina, Sudan - See Geneina	EGN			100	1 / 1		

May . I commission	CODE	SERVED BY	MAX. WI	EIGHT	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CITY	SERVED BY	MAX. V	PIECE	AIRCRAFT AND	cc	T <sub>α</sub>
CITY and COUNTRY	CODE	SERVED BY	LBS.		MAXIMUM SIZE	CC	COD	CITY and COUNTRY		SAR SHALL	LBS.	KILOS	MAXIMUM SIZE	a	L
El Golea, Algeria Elizabethwille, Belgian Congo	ALG	CAA	660 220	300 100	22	A	A	Formiga, Brasil Formosa, Argentina Formosa, Brasil	FGA FMA FOA	ABR ARG Crumeiro			3	-	
Elkedra, Australia Ellendale,	EKD	SAB Connellan	440	200	6,10,4,3,5	A	A	Fortalesa, Brazil	FOR	BAT ABR Cruzeiro			4,9,3		1
Australia El Obeid, Sudan	ZBD	Sudan			3	A		1		LOIDE Nacional PAB	440	200	3	A	
El Oued, Algeria El Russ, Seudi	KLU	AF	660	300	4	A				VARIG		200	9	-	
Arabia		SDI .			3			Fort Archambault, Fr. Eq. Africa	FTR	AF UAT	660	300	4 40		
El Viejo, Costa Rica	EA1	LACSA						Fort Dauphin,	FTU	AF	660	300	3	A	
El Volcan, Panama- See Volcan			1		- 0			Fort Davis, Canal Zone - See Colon	FTD	Air Madagascar			3		
Emerald, Australia		QAPL			3	A		Fort De France, Martinique	FDF	AF	660	300	4,3		
Encarnacion, Paraguay	ECN	ABR								British Guiana BWIA PAA	220 550	100 250	6	A	
Encontrados, Venesuela Ensenada, Mexico	ENR	AVENSA Trans Mar de			3	A		Forte Principe, De Beira, Brasil	PDB	Cruseiro	120	.,.	3	-	
	EBB	Cortes			3 22	-		Forte Rocadas, Angola		DTA					
Entebbe, Ugando	LDD	AIrvork AZ BOAC	440 220	200 100	6 14A	A	A	*Fort Hill, Nyasaland Fort Jameson, N.		CAA	66	30	31		
		CASPAIR CAA EC	220	100	13,144,3,44			*Fort Johnston, Nyasaland	FJM.	CAA	110	50	3	A	1
		Hunting-Clan	220	200	22	A		Protectorate Fort Lamy, Fr.	FJO	CAA	66	30	31		
Enugu, Nigeria Epenarra, Australia	ENU	WAAC Connellan SAHSA			3,35	A	A	Eq. Africa	FTL	AF Air Liben UAT	3960	1800	7,4,40,3		
Erandique, Honduras Erechia, Brasil	ERM	ABR Cruseiro			3	^	^	Fort Leclerc, Libya Fort Polignac,		Tunis			3		
Erfurt, Germany		SAVAG VARIG DH			3 3 28			Algeria Fort Rosebery, N. Rhodesia	FPC	AF Hunting-Clan					
Erldunda, Australia Ersurum, Turkey	EDD ERZ	Connellan THY			3			Fort Victoria, S. Rhodesia	FTV	CAA			31		
Esa Ala Esmeraldas,	ESM	QEA			43			Fossil Downs, W. Australia Foumban, Cameroons	FSL	MMA UAT			40		
Equador Esperance, Australia	EPR	PPM			3	A		Fox Glacier, New Zealand		West Coast			44		
Espiritu Santo, New Hebrides	ESP EQS	TAI ARG	110	300	3	A	A	Fos do Aripuana, Brasil *Fos do Iguacu,		PAB			38	A	
Esquel, Argentina Esquias, Honduras Ethadunna,	EQN	SAHSA			3	A	A	Brasil Franca, Brasil	FRC	VARIG VASP			3		
Australia Eva Downs, Australia	EVD	Connellan			3	A		Franceville, Fr. Eq. Africa Frankfurt-on-	FRV	AF	660	300	*		
Exeter, England	ETX	Jersey						Main, Germany	FRA	AUA ARG	1606 440	730 200	22 5	A	1
Esanga, Fr. Eq.		Airlines			35	A				AF ALITALIA ALT	440 1100	300 200 500	4,7 22 22	A	
Africa		TAG			44					ARIANA AVIANCA	660	300 500	2,4,3 7 22,14	A	
Fagurholsmyri, Iceland	FAG	FLUG			3	A				BEA BOAC FINNAIR	1100 551	250	144,7,10,11	A	1
Fallabon, Guatemala		AVIATECA				-				JAT Hunting-Clan	110	50	28		
Farafangana, Madagascar Farsund, Norway	RVA FAN	AF SAFE	660	300	3 35	A				IBERIA KLM	660	300	52,53B,7,10, 9,3.22	A	1
Faya Largeau, Fr. Eq. Africa	FYA	AF	660	300	4,40	A		,		LH MEA PAA	15400 220 5500	7000 100 2500	9,7,22,23,24,5	A	
Feijo, Brasil Ferryfield, Kent	FEI	Cruseiro			3					PAB QEA	440	200	50,15,6,53,4 10 50,51,23,8A	A	1
England Fiji Islands,		Silver City		1	33					SAB OA	440 529	200 240	9,6 6 22	A	1
Pacific Ocean - See Nandi and Suva				-						Iraqi SAS SAW	1322	600	10,5,6	A	1
Filadelphia, Costa Rica	FIL.	IACSA			3	A	R			SR TW WAAC	2000	150 907	9 23,50 11	A	
Finschhafen, New Guinea	PIN	QRA	10		3					Eagle Ethiopian	330	150	6		
Fitsroy Crossing, Western Australia	FIZ	MMA FLUG			41,3			Freetown, Sierra		Iranian			4	A	1
Flateyri, Iceland Flinders Island, Tasmania	FLS	ANA	560	255	3	A	A	Leone	FNA	AF Airwork	660	300	3 22 22		
Flora Valley, Australia		Southern			35					Hunting-Clan WAAC UT			22 3 35		
Florence, Italy	PLR	ALITALIA	180	80	3	A	A	Fuerteventura,		Chana	400	180	3		
Florencia, Colombia Flores, Guatemala Floriano, Brasil	FLB	AVIANCA AVIATECA ABR	660	300	3 3	R		Canary Islands Fukuoka, Japan	FUE	JAL Nippon	600	180 272	3 4,6,10 41,3	A	1
Florianopolis,		Cruseiro			3			Funchal, Madeira Island, Portugal -	1	1					
Brasil.	FLN	ABR Cruseiro SAKIA			3,9			See Madeira							
		TAC VARIG			3			Galbraith,		AWA			3		
Folkestone, England - See			in in		124	1		Australia Galeao, Brasil - See Rio de	GBH	ANA			,		
Ferryfield Fonte Bon, Brasil	FBA	PAB	440	200	38	A		Janeiro Gamerra, Colombia	CRA	AVIANCA	660	300	3	R	1
			1 10 79											1	1

CITY and COUNTRY	CITY	SERVED BY	MAX. W PER I	HECE	ARTERIAL AND	cc	C00	CITY and COUNTRY	COOE	SERVED BY	PER LBS.	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COE
Gangaw, Burma		UBA	686.	MILOS	3 dieni		400	Goma, Belgian				33.3	W I Palling	del:	13
Gao, French West Africa	GAQ	AF	660	300	3	:25		Congo Comaives, Haiti	GOM	COHATA	440	200	3,4	A	P
Garanhuns, Brazil Garca, Brazil	GEN	ABR ABR		214	3			Gondar, Ethiopia Goodhope, Br.	GDQ	Ethiopian	cel	000	3	A	-
Garous, Cameroons	GOU	AF	660	300	4			Oulana		British-			3	N.	
		UAT	1100		40			Goodooga, Australia		BAT		100	3		
Gasan, Philippines		PAL	100	45				Goondiwindi,	- 1			14-1	(S) months	1,000	
Gascoyne Junction, Australia		MMA.			3			Australia Gordon Downs,	000	QAPL.			3	-	
Catoom, S.				100				Australia Gore, Ethiopia	GOR	Connellan Ethiopian			3	A	
Rhodesia Gauhati, India	GAT	IAC	200	91	3			Goroka, New					3,44	-	
Gaymdah, Australia		QAPI,	HV		3			Guinea	GXA	Manda ted QEA			3,43		
Gaziantep, Turkey Gdansk, Foland	GZT	THY	176	80	3			Gothenburg, Sweden	COT	Loftleider			4	A	
Geita, Tanganyika	-		-		44					SAS	1320	600	9,5	A	1
Territory Genera, Belgian	GIT	Caspar						Goundam, Fr.	GUD	AF	660	300	3		
Congo	-	SAB	440	200	3	A	A	Governador			000	700		-	1
Geneina, Sudan General Pico,	EGN	Sudan			3			Valadares, Brasil Governor's Harbour,	GVR	Nacional		-	3		-
Argentina	GPO	ARG			3		100	Bahamas Gracias, Honduras	GAC	Bahamas SAHSA	100	45	35	A	1
General Santos, Philippines		PAL	100	45		-		Grajau, Brasil	CHU	ABR	77	77.65	3		
Geneva, Switzerland	GVA	AIG AF	660	300	4 22	A		Grand Bahama, Bahamas - See							
		ALITALIA	550 400	250 180	7	A	A	West End Grand Cayman,							
		BEA	440	200	22	A	A	B.W.I See Cayman Islands	GCH						
		IBERIA KLM	660	300	9,4 7,22,52,53B	A	A	Granites, W.T.,							
		IH PIA	550 550	250 250	7	A		Australia Gregory Downs,	QTS	Connellan					
		SAB SAS	1320	200	9,10,5 6,10	A		Australia Grenada, British		TAA			3		1
		SR	330	150	4,5,6,9,10,			West Indies	CHO	BWIA			3	A	1
		Seaboard &			22,3	A		Australia	GFF	ANA	560	255	3	A	1
		Western TW	2000	907	23 23 50	A		Groote Island,						1	
		FINNAIR MEA	1		9 22	A		Australia Gundalajara,		MAN			41		
Genjem, New Guinea	GNJ	DeKroonduif	550	250	3	A		Mexico	GDL	AERONAVES			4,5,8,9,3 4,5,3,C-82	A	1
George, Africa Georgetown,	ORJ	SAA			3			Guadeloupe, Fr.		CHA			4,5,5,000	1	1
Baharas Georgetown, Br.		Bahamas	100	45	35	1		West Indies - See Pointe-A-Pitre						-	
Guiana	GEO	AP BNIA	660 220	300 100	4 3	1.		Guaira, Brazil	GJX	ABR VASP			3		
		Cruseiro			3	A	A	Gunjara-Hirim, Brasil	GJH	Cruseiro			3		
		PAA.	660 1100	500 500	6,50,53	A	A	Gualaco, Honduras	GUO	SARSA		24	3	A	A
Georgina Downs, Australia		Connellan						Guam Island, Marianas Islands,							
Geraldton, V.	GET	HMA			3			Pacific Ocean Quanaja, Honduras	GUM	PAA	1100	500	50,53,10	A	1
Australia	UEL	TENA			,			Guantanamo, Cuba	GAO	Cubana	200	91	3	A	1
Germiston, Un. So. Africa -	GES							Guapiles, Costa Rica	GPK	LACSA			3	A	B
See Johann- esburg								Guarapari, Brasil	OPY	ABR					
Gerona, Cuba -	1							Guatemala City, Guatemala	GUA	ASAI			2,3	A	A
See Nueva-Gerona Ghardaia, Algeria	GHA	AF	660	300	3,4	A			1	AVIATECA			4,2,3	A	1
Ghinnir, Ethiopia Ghuraf, Aden	GNN	Ethiopian Aden			3	A	A			PAA	5500	2500	6,2.90,53,4	R	A
Gibreltar,										SAHSA TACA			22,4	A	A
Gibraltar	GIB	BEA Gibraltar	440	200	22	A	A	Quarupe, Brasil	OXP	TAN			6	A	A
		Hunting-Clan			24	A	A	Guayaquil, Ecuador	CYE	ASA			4		
*Gijom, Spain		ATM		1	3					APA APSA			6	A	1
See Oviedo Gilbues, Brazil	GLB	ABR			3				11/	EM CEA	200	90	10	A	
Girardot, Colombia	GIR	AVIANCA	660	300	3	R				Kiri Panagra	660	300 500	7 10.50,53	A	
Gisborne, New Zealand	GIS	MZ	600	275	3					TAN	1	1	5	A	1
Gladstone, Australia		QAPL.			3					CINTA Lanica			22		
Glasgow, Scotland	GLA	ALT BEA	770 11000	350 500		A	A A	Guayaramerin, Bolivia	GYA	LAB			3		
		BOAC	220		10	A	A	Guaymas, Mexico	GYM	AERONAVES Trans Har de			3	A	1
		FLUG Icelandic			22,4	A				Cortes			3		1
		RIM PAA	1100	300 500		A	AR	Guernsey, Channel Island	GCI	BEA	110	50		A	1
		SAS Seaboard &	1320			A		Ouiratinga, Brasil	GUZ	Cambrian Nacional			3		1
		Western			23			Guiria, Venezuela	GUU	LAV BC	100	45	3 44		
Glengyle, Australia		TCA	200	90	53e 3	A		*Gulu, Uganda Gunnedah, Australia	000	IMA	100	1	3		
Glen Innes, N.S.W. Australia	GLI	EMA	-		3			Gurayat, Saudi				1			
Glenroy, W.						1		Arabia *Gurupa, Brasil	GUR	SDI PAB	440	200	3	A	
Australia	GLR	1018			41			Gusap, New Guinea	GAP	QRA	1	-	43	1	1
Gloucester, England - See								Gusau, Nigeria		WAAC			35	1	7.
Cheltenham Goba, Ethiopia	GOB	Ethiopian			3	A		Haast, New							
Goiania, Brazil	OTN	ABR			1,3	A		Zealand	HAA	West Coast	1	10	44		1
		LOIDE			3 18		143	Habbaniyah, Iraq - See Baghdad				11000			
	-	Nacional VASP			3			Hachijojima, Island, Japan		Nippon			35		1
0-4		Sadia			3			Haifa, Israel Hail, Saudi Arabia	HFA	ARKIA Saudi-Arabian			3	1	1
Goias, Brasil Golfito, Costa		Cruseiro			3			Halls Creek, Western	1	To the same of		133	in pier	1	
Rica	GLF	LACSA			1	A	R	Australia	HCQ	Comellan			41,3		
	1												4		

CITY and COUNTRY	CODE	SERVED BY	PER F	EIGHT HECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	FEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	ca
Hamadan, Iran Hamburg, Germany	HAM	IRA FINNAIR			9	A		Hookers Creek, Australia		Connellan					
Hart Hall	76	AP BEA	660 1100	300 500	22 22	A	A	Horna Fjordhur, Iceland		PLUG			3	A	ı
1 2 2 3		FLUG Loftleidir			22,4	A	A	Hosana, Ethiopia Hoskins, New	HOS	Ethiopian			3	A	ı
	13	KIM	660 15400	7000	22,9 7,9,23,22	A	A	Guinea Huahine, Society		QRA			3		ı
		PAA SAB	1100	500	50,6,53,4	A	A	Islands		RAI			38		
1000	1	SAS	1322	600		A	A	Huanuco, Peru		Paucett VNA			3		1
		SRW SR	330	150	9	1		Hue, Vietnam Huehuetenango,	HUI				4,3		1
Hamilton, Bermula -								Guatemala *Hughenden, Australia	HGD	AVIATECA TAA	150	68	3		1
See Bermula Hamilton, Australia	на	Ansett	560	253	3	A	A	Hummita, Brasil	HIY	PAB	440	200	38	A	1
Hamilton, New Zealand	HIZ	MZ	600	275			"	*Hyderabad, India	HYD	IAC	200	90	22,3	A	1
Hanover, Germany	HAJ	BEA	440	200	22,14	A	A	Ibadan, Nigeria	IBA	WAAC			35		
milover, dermity	100	KIM	660	300	9	A	A	Thague, Colombia	IBE	AVN AVIACO	660	300 500	3	R	ı
		I.H PAA	15400 550	7000	23,9	A	A	*Icana, Brazil	INA	PAB	440	200	38	A	
Hargeisa,		SAS	1322	600	9	A	A	I. Des Pins, N. Caledonia		TRANSPAC			35,44		ı
Someliland Protectorate	HGA	Aden	220	100	3	A		Idracowra, Australia		Connellan					
Harts Range, Australia	HRZ	Connellan		0				Iguassu Falls, Argentina/Brasil	IGU	ABR			3		1
Hatches Creek, Ametralia	HTC	Connellan						Iguatu, Brasil	IOZ	VARIG ABR			3		
AUDULALIA	MIG	Contraction						*Ijui, Brazil Ilha Do Sal, Cape	IJU	VARIG			3		
Havana, Cuba	HAV	ALA			4			Verde Isles		ALITALIA	440	200	6 7	١.	
X TO THE REAL PROPERTY.		ARG ASA	440	200	5	A				TAP	660	300	35	A	
		BIN BOAC	200	90		A	A	Ilheus, Brasil	IOS	ABR			18,3		
		CMA Cubana	200	90	7,22,3	A	A			Cruseiro			3		ı
		DL IBERIA	1	~	9,10	-		Iligan, Philippine		Nacional			3		١
		KLM	660	300	5			Islands Iloilo, Philippines	ILO	PAL PAL	100	45 45	9,3 9,3		1
		LACSA			7			Imperatris, Brasil	IMP	Cruseiro			3		ı
		Mackey NAL	400	180	10,9,5			*Imphal, India	IME	IAC	200	90	3		ı
		PAA Q' Airways	550	250	6			Inagua, Bahama Islands	IGA	Bahamas	100	45	35		1
		TAN			6	A	A	*Ingham, Australia	ICH	ANA TAA	560 150	255 68	3	A	
Hay, N.S.W., Australia		ANA	560	255	3			Inhambane, Mogambique	INH	DETA			17,41		
Hayman Island,					,	A	A	Inhamineka, South	Tiell				2		1
Australia Heho, Burma		Ansett UBA	560	255	3	A	A	Australia Ihu		QEA CEA	1		3,43		
Helsinki, Finland	HEL	FINNAIR CSA ~	330	150	9,3	A		*Innisfail, Australia		ANA Ansett	560	255	3	A	1
		KARAIR PAA	1100	500	50,53	A		Innebruck, Austria	INN	TAA Engle	150 220	100	3 22	A	1
Henbury, Australia	HRY	SAS Connellan	1322	600		A				SR	330	150	3	A	1
Heraklion, Greece	HER	CA	330	145				*Inongo, B. Congo Invercargill, New	INO	SAB	440	200	3	A	ı
Herat, Afghanistan Hermannsburg,	HEA	ARIANA			3	A		Zealand	IAC	HZ	600	275	3		1
Australia Hermosillo, Mexico	HMG HMO	Connellan AERONAVES			3,9	A	A	Inverell, N.S.V. Australia	EWA				3	١.	1
		CMA Trans Mar de			4,C-82	A	A	*Inverness, Scotland		BEA	110	50	,	A	1
Higuerote, Venezuela		Cortes AVENSA			3	A	A	Invervay, Australia Ioannina, Greece	IOA	Connellan	727	330	3	A	
Hinche, Baiti	-	COHATA						Ipameri, Brasil	IPA	ABR Nacional			3		1
Hobart, Tasmania	HBA	ANA TAA	560 2000	255 907	22,6,9			Ipiales; Colombia Ipil, Philippines	IPI	AVIANCA PAL	660	300 10	3	R	1
Hodeida, Yemen		SDI	2000	907	3				IPH	MAL	-	-	3		1
Hofuf, Saudi Arabia		SDI			3			Ipoh, Malaya Ipora, Brazil	IPO	Nacional			3		
"Hokitika, New Zealand	HKK	NZ	200	90	3			Iquique, Chile	IQQ	IAN			3		1
"Holesov,		West Coast			44			Iquitos, Peru	IQT	PAB PAB	440	200	3,4 .	A	
Cmechoslovakia		CSA	165	75	3			*Irai, Brasil	IRA	VARIO			14		1
"Holguin, Cuba Hollandia, Neth.	1	Cubana	200	91	3	A	A	*Iringa, Tanganyika Territory	IRI	BC BC	220	100	3	1	1
New Guines	HLA	DeKroonduif	550	250	3	A		Iron Range, Australia	IRG	ANA			3		
Holmvik, Iceland	HVK	GEA FLUG			38	A		Isafjordur, Iceland	IFJ	FLUG			36	A	
Honda, Colombia *Hong Kong	HDA	AVN RAC			3	R		Isfahan, Iran *Isisford, Australia	IPN	TAA	150	68	3,4 .		
		Malay UB		1	4 22			Iskenderun, Turkey	ISK	THY			3		
1 1 4	100	THAI		71.1	4			*Islay, Argyll, Scotland	ILY	BEA	110	50	3	A	1
	- 1	AF	661	300	7	A		Isle of Man, U.K.	IOM	ALT BEA	770		31,3 3,22	A	
		VNA TI	550	250	7	A		Isle of Pines,		Silver City			35		1
		BOAC CPA	220 500	100 226	14A 14A	A	A	Cuba - See							1
	1	Cathay	220	100	4,5,6 6,4	A		Nueva-Gerona Isles of Scilly,				-	44	1	1
100	19	HKA JAL	220 600	100	22	A	A	Br. Isles - See Scilly	ISC	BEA	110	50	44		
		PAL	100	45	22		1	Isla De La Sal, Cape							1
		SR SR	220 220	100	10	A		Verde Isles - See Ilha Do Sal							1
Honiara, Solomon		PAA	1130	500	50,53	A	R	Istanbul, Turkey	IST	AF	660 440	300 200	7,8		
Islands	HIR	QEA	1		3		-			BEA	440	200	22		1
1111				1						BOAC	220		7,14A 22		
	100	5 E	-	11						EL AL Iragi-	660	300	8		1
															- 4

NTERNATIONAL STA		2.3.15	MAX. W	EIGHT	AIRCRAFT AND			The Course	CITY	12.071	MAX. V		AIRCRAFT AND	_	
CITY and COUNTRY	CODE	SERVED BY	LBS.		MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	LBS.		MAXIMUM SIZE	cc	œ
Istenbul, Turkey (Continued)	IST	JAT	110	50				Johannesburg, South Africa	ЛВ	ALITALIA BOAC	440 220	200	6 10,14A	A	
		I.H	660 550	300 250	52 22	A				COMAIR	220	100	17	A	1
21		OA OA	220 530	100 240	6			1 3 7 3 1		DIFTA KLM	660	300	10	A	1
		PAA PAB	1100	500 200	50,53 15-A	R	R			PAA QEA	1100	200	50,53 7 10	A	
		SAB	440	200	51 6			1 13		SAB	1320	600	10	A	1
		SAS SR	330 330	150 150	6	Α				SAA UAT	. 220	100	4,8,10,3	A	
Itabuna, Brasil	ITN	ABR			3,22					CAA EL AL	660	300	22	A.	
		Cruseiro Nacional			9,3			*Joinville, Brasil	JOI	TAC VARIG			3	- 119	-
Itacare, Brazil Itacontiara, Brazil	ITA	TAS PAB	440	200	38	A		Jolo, Philippine Islands	JOL	PAL	100	45	3		
Itaguatins, Brasil	ITG	ABR			3			Jongkoping, Sweden *Jorhat, India	JRH	LINJEFLYG	200	91	3		
Itajai, Brasil	ITJ	Cruseiro ABR			3			Jos, Nigeria	J08	WAAC			3,35	A	
		TAC VARIG			3			Juanjui, Feru Juan Les Pins,		Paucett			3		
Itambacuri, Brazil Itaperuna, Brazil	IBU	Nacional NAB			3			France	JLP	Served through					
Itapetinga, Brazil	ITI	Nacional Nacional			3			Juba, Sudan	JUB	Nice			3		-
Itaqui, Brasil	ITQ	VARIG			3			Jubilee, Australia Jujuy, Argentina	JUJ	NPSA ARG			3		1
Itarare, Brazil Ituiutaba, Brazil	ITE	Cruseiro Nacional			3			*Julia Creek,						- 10	
Ivalo, Finland Ivanhoe, Australia	IAH	FINNAIR Connellan			3	A		Australia *Jundah, Australia	JCK	TAA TAA	150 150		3		
Iwakumi, Japan	IWA	MMA CAT	220	100	3	A		Juticalpa, Honduras	JUT	SARSA			3	A	
		Nippon			3			Jyvaskyla, Finland	JAA	FINNAIR			3	A	-
Ixtepec, Mexico Ismir, Turkey	IZT	CMA THY			3	A	A	*Kabalo, Belgian							
J								Congo Kabul,	KBO	SAB	440	200	3	A	1
Jacarezinho, Brasil Jacmel, Haiti	JCZ	ABR COHATA			3			Afghanistan	KBL	Asroflot ARIANA			3,4,2	A	1
Jacquinot Bav Jaffa, Israel -		QEA			3					IAC Iranian-	200	91	3		
See Tel-Aviv/YAFO	JFA JAF	ATDOMY	220	100						Airways			3	A	
Jaffna, Ceylon	JGB	AIRCEY IAC	220	100	7	A		Kaduna, Nigeria	KAD	PIA -WAAC	154	70	3,35	A	
Jaguarao, Brasil		VARIG	200	03				Kaedi, Fr. W. Africa	KED	AF	660	300	3	A	
Jaipur, India Jakarta, Indonesia -	JAI	IAC	200	91	35	A		Kaele, Fr. Eq. Africa	KLE	AF	000	1		A	
See Djakarta								Kagoshima, Japan	ALLE	UAT Far Eastern			40	Ä	1
Jammu, Kashmir, India		IAC	200	91	3	A		Kaiapit Kaikohe, New		CEA			43		
Jammagar, India Januaria, Brazil	JGA JNA	IAC ABR	200	91	3	A		Zealand	кко	NZ	200	91 91	3		
Jardim, Brazil	JDJ	Nacional ABR			3			*Kailashahar, India Kaimana, New	Maria	TAC DeVenerated 6	550		3	A	
Jatai, Brasil	JTI	ABR		-	3			Guinea Kainantu	IONG	DeKroonduif QEA			43		
Jeddah, Saudi Arabia	JED	Nacional Aden	220	100	3			Kamina, Bel. Congo Kaitaia, New Zealand	KAT	SAB NZ	200		3	A	
	1	Mir Liban	660	300	52	1	1	Kajaani, Finland	KAJ	FINNAIR			3	A	-
		MEA MISBAIR	220	100	3,24,22	1		*Kalabo, Northern Rhodesia	KLB	CAA	66			A	ı
		Saudi-Arabian Sudan			3,4,9			*Kalamata, Greece Kalaceng,		OA	728		3	A	
Jequie, Brazil	JQU	Syrian ABR			3			Philippines Kalemyo, Burma		Union of	22	10			1
Jeremie, Haiti Jersey, Channel	1	COHATA			3			Kalgoorlie, Western		Вигия			3		1
Islands	JER	ALT BEA	330 440	150 200	31 3,22	A	A	Australia *Kalima, Belgian	MGI	MMA			3,41		1
		Cambrian Jersey-		200	3	-		Congo Kalkfeld, S. W.	1	SAB	440	200	3	A	
Jerusalem, Israel -		Airlines			35,44			Africa		Southwest- Air Tr.				1	1
See Tel Aviv-YAFO Jerusalem, Jordan	JRS	Air Jordan			3,4	A	A	Kamakusa, Br. Guiana		British-					
		MEA MISRAIR	220	100		A		*Kamalpur, India		Guiana IAC	200	91	3	A	
		Syrian Kumait			3	A	A	Kamaran Island,				1000			-
Jervois, Australia Jesselton, British		Connellan						Red Sea Islands Kameshli, Syria	KAM	Iraqi	45	20	3 24	A	
North Borneo	JES	Borneo MAL			3,44			Kamileroi,	1	Syrian		1	3		
Jessore, India		PIA	154	70	3	A		Australia Kamina, Belgian		TAA		0.	3		
Jibouti, Fr. Sommaliland -								Congo Kampala, Uganda	KLA KLA	SAB EC	440	200	3,4	A	
See Djibouti Jimma, Ethiopia	JIM	Ethiopian			14	A		Kanasawa, Japan		Nippon			35		
Jinja, Uganda	JIN	EC Cruzeiro	220	.100				Kandahar, Afghanistan	KDH	ARIANA			3,4,2	A	
JORCADA, BIRS11		SADIA			3	-				Iranian- Airways			3,4	A	
Joacaba, Brasil	JPA	VARIG ABR			3			Kangnung, Korea		PIA KHA	154	70	3		1
•		Cruseiro PAB	440	200	9	A		Kangaroo Island, S. Australia -							
Joan Pesson, Brasil		VARIG		1	9	-		See Kingscote Kankan, French			-				
•				1	3			Ouinea	120	AF UAT	660	300	3 35		
Joaceiro Do Norte,	mo	ABR							1			1		1	1
Jono Pesson, Brasil	JOE	FINNAIR			3	A		*Kano Misswie	FAN	Air Liber		11	6	11-	1
Joaseiro Do Norte, Brasil Joensuu, Finland Jogjakarta,	JOE	FINNAIR KARAIR			3	A		*Kano, Nigeria	KAN	AF	660		6 7 6.11	A	
Joac Pessoa, Brasil  Joaseiro Do Norte,  Brasil  Joensuu, Finland		FINNAIR			3	A		*Kano, Nigeria	KAN		660 220 660 440	100	7 6,11 10	AAAA	1

CITY and COUNTRY	CITY	SERVED BY	PER.		AIRCRAFT AND	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER.	PIECE	AIRCRAFT AND	cc	α
Karachi, Pakistan	KHI	AIRCEY	LBS. 660	XIL05			H	Kokura, Japan	-	All Nippon	LBS.	KILOS	35	-	F
AMERICAL, PREAD VALI	Ann	AF AII	661 550	300 250	7	A		Kolahun, Liberia		Liberian- National	1		3		
	1	AZ ARTANA	440	200		A		Kolwezi, Belgian Congo	INZ	SAB	440	200	4,3	A	
		BOAC IAC	551 200	250 91	144,7	-	П	Köln, Germany *Kongolo, Belgian		See Cologne					
		Iranian-		- 1	22,4	A	A	Congo Kontum, Vietnam		SAB VNA	440	200	3	A	
		KIM LH	660	300	52,538	A		Koolatah, Australia	KOH	ANA			3		
		PIA PAA	550 550 1100	250 250 500		AR		Kopasker, Iceland	OPA	FLOG			3	A	
		GEA SAS	330	150	50,51,23	A		Koronadal, Philippine Is.	KDL	PAL			3,9		
		SR TAI	220 110	100	6	A		*Kosice, Csechoslovakia	KSC	CSR	330	150	3		
		TAIP	220	100	24	Ā		Kosti, Sudan Kota Bharu, Malaya	KBR	SUDAN	1		41		
Kariba, S. Rhodesia	KAB	RC RC	220	100		A	A	*Komani, Greece	Nam.	OA.	726	330	3		
Karlstad, Sweden	KSD	Hunting-Clan			3			Kristiansand, Norway	KRS	BRAATHENS KLM	550	250	35,3		1
Karonga, Nyasaland Kars, Turkey	KAR	CAA THY	66	30	3			AFINA TA TAMENTO		SAS	330		9	Ā	1
Kasama, N.			110	***	3 24	A	A	*Kuala Lumpur, Malaya	KUL	SAS BOAC	220	100	6 14A,7	A	1
Hhodesia	KAA	CAA Hunting-Clan		50	3	A	A			Cathay	220	100	5	^	1
Kasese, Uganda Kasongo, Belgian	KSE	EC .	220	100						KIM	660	300	52	A	1
Congo Katherine, N.T.	_	SAB	440	200	3			Kuantan, Malays	KUA	QEA MAL			51		1
Australia	KTR	Connellan TAA	150	68	4			Kuching, Sarawak	KCH	MAL Borneo			3		
Kathmandu, Mepal Kavalla, Greece	EVA	IAC OA	200 726	90 330		A	A	Kudat, B.N., Borneo	KUD	Cathay Bornec			44		
Kavieng, New Guinea	KVG	Mandated QEA			3			Kulgera, Australia	KOR	Connellan					
Kebar, N.G. Keetmanshoop,	1	DeKroonduif	550	250	3	A	)	Kumasi, Ghana Kundus, Afghanistan	UND	Ghana ARIANA	165	75	35 3 3	A	
So. W. Africa Keflavik, Iceland	101P	SAA			3			Kuopio, Finland Kupang, Indonesia	KUOE	FINNAIR GARUDA			3		
See Reykjavik Kemi, Finland	KEM	FIMAIR			3	A		Kurundi, Australia Kutaradja, Sumatra,	KRD	Connellan				A .	
Kempsey, Australia	KPS	BAT			3			Indonesia *Kuwait, Kuwait	KRJ	Garuda Air Jordan			9	A	1
Kengtung, Burma		Union of Burms			3					Air Liban BOAC	220	100	6,3 14A,39	A	
Kenningau, B. N Borneo	KGU	Borneo			3					Cyprus/BEA Iranian	440	200	22	A	
Kerang, Australia Kerem	KRA	Southern			41 43,3					Airways Iraqi Airways			3,4	A	A
Kerman, Iran	KER	Iranian- Airways			3					Kuwait Airways MEA	2220	1000	22,3	A	
Kermanshah, Iran	KSH	Iranian- Airlines IAC		-	3					MISRAIR Syrian			22	"	
Keshod, India Khamis Mushait,			200	90		A				Lebanese Saudi Arabian			4,6		
Saudi Arabia Kharj, Saudi Arabia		Saudi-Arabian Saudi-Arabian			3			Kwangju, South	was.	KNA			3		
Khartoum, Sudan	KRT	ADEN AF	220 661	100 300	7			Korea Kyaukpyu, Burea	K08	Union of Burma			3		
		Air Liban Airvork			6 22			Kyauktu, Burma		Union of Burms	110	200	3		
		Alitalia BOAC	220	200 100	6 14A	A	A	*Labrea, Brasil Labuan, British	LBR	PAB	440	200	38	A	
		CAA EC	220	100	14A,22 13,14A	A		North Borneo	LBU	Borneo			3		
		Ethiopian Hunting-Clan			6,9	A				Garuda MAL			3,4		
		KIM Misrair	660	300	24,3	A		In Ceiba, Honduras	LCE	GEA SAHSA	550	250	3,4	A	A
		SAS	1322	200 600		A		La Cuesta, Costa Rica	LCX	LACSA			1	A	R
		SAA Sudan			10 3,41			Ime, New Guinea	LAE	Mandated			3		
Ehowai, India		IAC	200	90	3	A				DeKroonduif	550	250	4,3,7	A	
Khun Yuam, Siam Kiffa, Pr. W. Africa		THAI			3	A		Ia Esperanza, Honduras	LEZ	SARSA			3	A	A
Kigali, Belgian Congo	KOL	SAB	440	200	3	A	A	La Fria, Venezuela Laghouat, Algeria	LOO	AVENSA ALG			3	A	A
Kikori Kikori, Belgian		QEA			3,43					AF	660	300	3	A	
Congo Kildurk,	KKW	SAB	440	200	3,4	A	A	Lago Argentino, Argentina	ING	ARG			3		
Australia Kimberley, Cape		Connellan						*Iagos, Nigeria		AF Air Liban	660	300	40,4,7	A	
Province, S. A. Kindu, Belgian	KIM	South-African	250	114	3,4	A				BOAC IBERIA	220	100	11	A	A
Congo Kingaroy,	KND	SAB	440	200	3	A	A			UAT			40	A	A
Australia King Island,	NGY	QAPL			3			Laguna, Brazil	LGZ	KIM Cruseiro	660	300	52	Â	-
Tasmania	KNS	ANA Southern	560	255	3 35	A	A	amputer) sedeal		TAC			ŝ		
Kingscote, Kangaroo	200							Lahad Datu, British North							
Is., S. Australia Kingston, Jamaica,	RGC	Guinea			3			Borneo	IDU	Borneo			3		
B. V. I.	KIN	APA Avianca	661	300	7	A	A	*Lahore, Punjab Pakistan	LHE	IAC	200 220	90 100	3 7,9,22	A	
		Avensa BOAC	220	100	10,14A	A	A	*Lajes, Brazil	LJZ	PIA Cruziero	220	100	3	-	
		BWIA	220 660	300	5	A	A			TAC VARIG			3		
		PAA RANSA	5500	2500	6,2	A	A	Lake Cargelligo,		SAVAG			3.		
Kirkubaejar/Klaustur,		TCA	200	90	13			Australia		East-Vest			3		
Iceland Kirkwall, Scotland	KOI	PLUG BEA	110	50	3	A	A	*Lake George, Uganda Lake Nash, Australia		EC Connellan	220	100	3,13		
Kiruna, Sweden Kissidougou, Fr.		SAS	330	150	9.	A	A	La Libertad, Guatemala	LID	AVIATECA			3,4		
Guines Kisumu, Kenya	KIS	AF EC	220	100	35			Iambarene, Fr. Eq.		AP	660	300	3,4	A	
Kitale, Kenya	KTL	EC	100	45	44					TAG			44	A	
fochi, Japan		All Nippon		-	3,41		1		1		1				4

CITY COUNTRY	CODE	SERVED BY	MAY."		AIRCRAFT AND	CC	C00	CITY and COUNTRY	CODE	SERVED BY	PER	PIECE	AIRCRAFT AND	CC	
	CODE	SERVED BY	LBS.	KILOS	MAXIMUM SIZE		-	Lima, Peru	LIM	AF	LBS.	KILOS	MAXIMUM SIZE	A	+
Iambasa, Fiji, Facific Ocean		Fiji-Airways		#14	44	1:3		,	7 16	APA APSA		CASE!	5,3	A	1
Lampang, Thailand		THAI			3	1			1 18	AVIANCA	660 200	300 90	8 10,50	A	1
Land's End, England	LEQ	See Penzance	110	500	10	130			15 1	CPA	500	227	6	A	١
Lanywe, Burma Lacag, Philippine		Union of Burms			3	-		1 - 4	1 19	CINTA Faucett		DAY	4,3		-
Islands Iapa, Brazil	LAZ	PAL TAS	100	45	9,3,20					IAN	660	300	7 5,6	A	
		ABR Nacional			3				10	LAV Panagra	5500	2500	7 10,15,53,50	A	1
In Paz, Bolivia	LPB	BN LAB	200	90	10 3,4	AR			1 16	PAB TAN	440	200	15A 6	A	1
1 1		LAN	6.60	250	19	0.			1	CEA LANICA		65	5 22	-	ı
		Panagra ARG	550 264	120	4	A		was how	2 8	VIASA	660	300	530	A	
La Paz, Mexico	LAP	AERONAVES Trans Mar de			3,4	A	A	Limbunya, Australia	-	Connellan		100			
Lappeenranta,	2.1	Cortes			3	-		Limon, Costa Rica *Lindi, Tanganyika	LIO	LACSA			3,1	A	
Finland Laredo, (Nuevo),	LPP	KARAIR .			3.			Territory Lins, Brasil	INQ	ABR	220	100	3	-	
Mexico - See Nuevo-Laredo		12						Lins, Austria	INZ	KIN	660	300	3	A	
Ia Rioja, Argentina Iarissa, Greece	IRJ	ARG OA	726	330	3	A	A	*Lira, Uganda *Lisala, Belgian	LIJ	EC	100	45	44		
	- 1	Can.	120	230		-	"	Congo	LIQ	SAB	440	200	3,4	A	
Rica	LCS	LACSA		(01)	3	A	R	Lisbon, Portugal	LIS	APG AP	661	300 200	7,8	A	
La Serena, Chile Lashio, Burma	LSC	Union of Burma		10 /	3					ALITALIA	1100	200	6 22 36	A	
Las Palmas, Canary Island	KPA	AVIACO	551	250						AVIACO AVIANCA	661	300	35 7	A	
		Theria Airwork			3,4					BEA Cubana	200	200 91	7	A	
		Hunting-Clan	660	300	20 52					CPA Theria	500	226	6 4		
Las Piedras,			,500	500	9,3	A	A			KIM LAV	660	300	10,7	A	
Venezuela lastourville, Fr.	LSP	LAV	4.0							PAA PAB	1100	500 200	50,53,10 10,15A	A	
Eq. Africa	LTL	AF	660	300	4,3	A				SAB	440	200 200 150	5,10	A	
Lataquia, Syria		Syrian			3					SAS SR	330	150	5,10 10,6	A	
Tasmania	LST	ANA Southern	560	255	20,9,6	'A	A			TAP TW	110 400	50 180	7,4,3	A	
La Union, Honduras	LUI	TAA SAHSA	2000	909	20,9	A		-		VIASA Hunting-Clan	660	300	53e 22	A	
Lavagna, Italy		Surface Transport				-		Lissadell, Australia Liverpool, England	LIL	Connellan	770	350	3,31	A	
	-	From Genos &						Divergoot, England	Tr.P.	BEA Starways	110	50	3	A	
1		Santa- Margherita						Livingstone,	1117		220	100			
Laveuni		QEA		-	35			Northern Rhodesia	TAI	CAA	220	100	22,3	A	
Lavras, Brazil	TAG	ABR Nacional		-	3					UAT HCA			6	A	
Lawn Hill, Australia		TAA			3			*Livramento, Brasil	LVB	Cruseiro VARIG	2		3		
Learmonth, W. Australia	LEA	MMA			3	-		*Ljubljana, Tugoslavia		JAT	110	50			
Le Caire, Egypt - See Cairo								Loanda, Brasil	LOP	ABR VASP		4			1
Leeds, York, England	LES	ALT	_	270				Lobito, Angola	LOB	DTA			3		1
	Las	BKS	770	350	3	A	A	Lodar, Aden	LAND				3		
Legaspi, Philippines	LOP	PAL	100	45	9,3,22			Protectorie *Lodja, Belgian		Aden	-			A	1
Leh, Kashmir, India		IAC	200	90	3	A		*Lods, Poland	LJA	LOT	176	200 80	3	A	1
Leigh Creek, Australia	.	TAA	150	68	3.4			Loikaw, Burma		Union of Burma			3		
Leipzig, Germany Leon, Mexico	LEN	DH Aero Lineas			3,4 28 3,4			Lome, Togo	LPV	TAI	660	300 300	6,10	A	1
		Mexicanes			- 1-			London, England	LON	UAT	1606	730	35,40	A	
Leonora, Australia Leopold Downs,	INO	MMA			3,41			Thereards and Thirt	SA.FR	Ghana ALT	220	100	11 22,3		
Australia		HMA			41				11	ARG	440	200	5	A	
Leopoldville, Republic of the Congo	LEO	DTA			3	A		47 4	10	AIRCEY AF	660 3960	300 1800	52 7,22	A	
		PAA SAB	1100	200	50,53 10,6,3,4	A	A			VIASA	550 660	250 300	7 53c	A	
		TAP SA	110	50	7	A			1	ALITALIA BRA	440 1100	200 500	10 22C,3,14	A	
Lerwick, Shetland Islands, Scotland		BEA	110	50	3	A	A			BOAC CAA	551 220	250 100	7,10,11,14A 14A,22	A	
Les Cayes, Haiti		COHATA	-10	-	3	-				CSA Eagle	330 330	150 150	28	A	
Lethem, Br. Guiana		British-			2					EC	220	100	13,144	A	
Leticia, Colombia	LET	Guiana PAB			3 38	R				EL AL FINNAIR	660	300	9	A	1
Libenge, Belgian Congo	LIE	SAB	485	200	6,3	A	A			Hunting-Clan Iberia		10	22,24	A	
Liberia, Costa Rica	IBI	LACSA			3	A	R		18	Iraqi-Airways Jersey-		-	22	.,	
Libreville, Fr. Eq. Africa		AF	661	300	7,3,4	A				Airlines	660	300	35 22,7,3,15	A	
		UAT - Gabon Air			6,40	A			- 1	LH Loftleider	550	250	24,22	A	
Liege, Belgium	0.0	Transport SAB			44				3	MEA Norton	2220	1000	22 41	A	
	2010	Contain Contai			n.h	A	A	THE STATE OF THE S	5 0	OA	528	240	6	A	
Ifu, Loyalty Island		TRANSPAC			35,44			3 2	17	PAB PAB	5500 440	2500	10,50,15,53	A	
Lilabari, India		IAC SAB	200 440	200	3 21	A	A	1 2	1	PIA	550	250	7 23,50,51,8A,14A	A	
Myssaland				- 1	1		1170			SAB Seaboard &	440	200	9,22	A	
Protectorate	LIM	CAA	110	50	3	A	A	1 2 11-	511	Western SAS	1320	600	23	A	
			100		M. 900	474				Skyways	440	200	3,0,22	-	1
The I							DATE:		10	South-African		1.0	10		0

.

CITY and COUNTRY	CODE	SERVED BY	PER I	IECE	AIRCRAFT AND MAXIMUM SIZE	cc	coo	CITY and COUNTRY	CITY	SERVED BY	PER I	PIECE	AIRCRAFT AND MAXIMUM SIZE	cc	0
London, England	LON	Distraction of the second	LBS.	KILOS				Madrid, Spain	MAD	AF	LBS. 660	XILOS 300	7		+
(Continued)	LAM	SR	330 110	150 50	6,9	A		rading open	1	ARG ATH	440	200	5	A	1
		TAP LOT	176	80	9 .	A	A	1 1 1		ALITALIA	440 660	200 300	3,4	A	1
		TCA	2000	907		A	A	111		AVIACO	1100	500		A	
*Londrine, Brasil	LDB	WAAC ABR			3,9	1199		2012		DEA CPA	440 500	200 227	6	A	
		SADIA VARIG	THE REAL PROPERTY.	100	3					Cubana Iberia	200	91	9,34,7		
"Longreach, Australia	LROE	VASP	560	255	3	A	A			IAV	660	300	22,7	A	
"Lord Howe Island,		TAA	150	- 68	3,22					LH PAB	550 440	250	9,7 15A	A	
Pacific Ocean,	LDH	Anmett (ANA)	560	255	34	A	A			SAB SAS	1320	200	5,6	A	
Loreto, Mexico	LUN	Trans Mar de	360	233		-				SR	330	150	4,6,9	A	1
		Cortes			3			. 1		TAP TV	110 400	50 180	50	A	
Lorica, Colombia Lorraine, Australia	LRI	AVIANCA TAA	660	300	3	R		*Madurai, India		VIASA IAC	660 200	300 91	53c 3,22	A	
Los Angeles, Chile	ANE	IAN			3	T TO		Mae Hong Sorn, Thailand		THAI			3		
Los Chiles, Costa								Mae Sarieng, Thailand		THAT			3		
Rica	ISL	TACSA		2	3	A	R	Mee Sod, Thailand		THAT			3		
Los Mochis, Mexico	1244	AERONAVES			3	A	A	Mafia, Tenganyika	MFC	EC	220	100	3		
Lotus Vale, Australia		ANA		-				Mafraq, Jordan - See Amman							-
Lourdes, France	IDE	AF	1100	150	22	A	A	Magangue, Colombia Magdalena, Bolivia	MGN MGD	AVIANCA LAB	660	300	3	R	
Lourenco Marques,		SAB	440	200		A	A	Magwe, Burma		Union of Burma			3		
Mosambique	LUM	CAA	220	100	3,17,41	A	A	Mahanoro, Madagascar	VVB	AF	660	300	3	A	
		EC South-African	220	100	3			Balearic Island		AVIACO	1100	500			1
Tunnda Anna?	7.00	TAP	110	50	7	A		Maiduguri, Nigeria	MIU	WAAC			35		
Luanda, Angola	LAD	AF DTA	660	300	3,44			Maimena, Afghenisten	MMZ	ARIANA			3	A	
		TAP	440 110	50	7	A		Mainoru, Australia		Connellan					
Luang-Prabang,								Maintirano, Madagascar	MKT	AF	660	300	3	A	
Lucelia, Brasil	LCL	Air Leos			3			Maiquetia,		Air Madagascar			44		
·Lucknow, India Lucy Creek,	LKO	IAC	200	91	3	A		Venesuela - See Caracas	MIQ						
Australia		Connellan	66	20				Majma, Saudi Arabia	MJN	SDI	660	300	3		
*Lukulu, N. Phodesia			66	30				Majunga, Hadagascar	PON.	Air Madagascar		300	3,4	A	
Lulea, Sweden Lulumbourg, Belgian	LLA	SAS	330	150	9	A	A	Makassar, Celebes							
Congo Lumbo, Mozambique -	LIB	SAB	440	200	3,4	A	A	Indonesia Makokou, Fr. Eq.	MSR	Garufa			3,9		
See Mosambique Lumid Pau, Br.								Africa Makoum, Fr. Eq.	MKU	AF	660	300	3	A	
Guinea Luong-Nantha, Laos		British Guiano	1		3			Africa *Makung, Formosa	MKJ	AF	660	300 100	·3	A	
Lusaka, Northern		IALO	1 1					Makurdi, Nigeria		WAAC	-	200	3	1	1
Rhodesia	LUN	Airwork			22			Malabang, Philippine		PAL	22	10	3		
		CAA Hunting-Clan	220	100	22,24,3	A	A	Islands Malacatan, Guatemala		AVIATECA			3		
Lutong, Br. North Bornec	LUT	Borneo		2	3,44			Malacca, Malaya Malaga, Spain	MIKZ AGP	ATM			3		
Laxembourg,	LUX	Engle	220	100	24	A	A	Malaimbandy,	-	Theria			3,9		
		KIM	660	300	22	A	A	Madagascar		Air Madagascar			44		
Luxor, Egypt	LXR	Airvork MISRAIR			3			Malakal, Sudan Malangas, Philippine	MAK	Sudan			3		
Yourse Bushest		HC	440	200	3			Islands		PAL DTA	22	10	3		
Lyon, France	LYS	Skyways ALG	4440	200	4			Malange, Angola Malatya, Turkey	MLX	THY			3		
		AF	3960	1800	4,25			Malaybalay, Philippine							
		TU Skyways	440	200	4			Islands	MBY	PAL	100	45	3		
								Maldonado, Peru - See Puerto-							1
M Mastricht,								Maldonado, Peru Mallapunyah,							
Netherlands Macapa, Brasil	MST	SAB			21 3	A	A	Australia Mallorca, Balearic		Connellan					
		Cruseiro LOIDE			3			Island - See Palma-	-						
Maceio, Brazil	MCZ	ABR			3			Mallorca Malmo, Sweden	HMA.	SAS	1320	600	3,9,5	A	1
		Cruzeiro LOIDE			9			Malta, Mediterranean	MLA	ALITALIA BEA	1100	180 500	22	A	1
		Nacional PAB	440	200	9	A				CAA Skyways, Ltd.					
Phokny, Australia	MKY	VARIG Ansett (ANA)	560	255	3,9	A	A	Mambone, Mozambique	MBM	DETA			41		
Madang, New Guinea	MAG	TAA Mandated	150	68	3,44			Mamburao, Philippine					(1		-
		QEA		0	3,44			Islands		PAL	100	45	3		
1			1.1.04					Mampikony, Madagascar		Air Madagascar			44		
Madirovali,		11139		3				Man, Fr. W. Africa Manacapuru, Brasil	19	PAB			35 38	A	
Madagascar Medres, India	MAA	Air Medagascar AIRCEY	220	100	7	A	A	Managua, Nicaragua	MGA	APSA			3		
		AII	550 200	250	7 22	A				IA NICA PAA	550	250	22	R	
		a.	-30	1						TACA			4,22	A	
								Manakwari, N.G.		DeKroonduif	550	250	3	A	
1 1 1				7				Madagascar		Air Madagascar AF	660	300	44	A	
				12				Mananjary, Madagascar	MIJ	AF	660	300	3	A	-
								Manantiales, Chile	1	LAN			3		1

CITY and COUNTRY	CITY	SERVED BY	PER	PIECE	AIRCRAFT AND MAXIMUM SIZE	oc	COD	CITY and COUNTRY	CITY	SERVED BY	PER	PIECE	ARCRAFT AND MAXIMUM SIZE	CC	a
		1.15%   1.15 4 5	LBS.	KILOS		-			-	101 101	L.BS.	KILOS		-	+
Manaus, Brazil	MAO	ABR Cruseiro		-	3			Mascota, Mexico Mash'had, Iran -	HEX	CHAL	1		3	A	1
	. 3	LOIDE	660		1.4	A		See Meshed Matej Laveumi	10	QEA			35		
Manchester, England	MAH	PAB	1100	500	3,22,31	A	A	*Mastic Point, Bahama Island	- 1	Bahamas	100	45		1	1
		BEA BOAC	440 220			A	A	Matadi, Belgian Congo	HAT	SAB	440	1	3	A	
		Cambrian Eagle	330	150	3 24			Matamoros, Mexico	MAM	Aerolineas- Hericanas		W.	4	-	
		KIM Morton	660			A	A	Matam, Fr. W. Africa Mati, Philippine		AF	660	300		A	
		OLLET	440	200	41 9,10,22	A	A	Islands Mato Grosso, Brasil		PAL Gruseiro	22	10	3		
		SR	440		9	Â	1	Hatsuyama, Japan		Far-Eastern			3	1.	1
Mandaguari, Brasil	MGJ	Air Madagascar VASP			3			Maturin, Venesuela	MUN	LAV	-		9,3 3,22	A	1
Mandalay, Burma	MDL	MINHAIDUY. Union of Burma			28			Maues, Brasil	MBZ	PAB	440	200	38	A	
Mandrit, Sara, Madagascar		Air Madagascar			44			Maumere, Sumba Island, Indonesia	MOF	Garuda			3		
Mangalore, India Mangrove Cay,		IAC	200	91	3	A		Mauripur, Pakistan - See Karachi							
Bahamas, B.W.I. Manhuacu, Brazil	METU	Bahamas NAB	100	45	3			Mauritius, Indian Ocean	MRU	AF			7	A	
rannacu, brazii	resu	PARD			,	1		COORD	raw	QEA SAA	110	50	7	A	
Manicore, Brazil	MRE	PAB	440	200	38	Δ	12	«Mayaguana,					10		
Manila, Philippines	MIL	AF CAT	660 220	300 100	7 4,6			Bahama Island		Bahamas	100	45			1
- 1		Cathay Garuda			5,6	A		Mayagues, Puerto Riso	MAZ	CARIBAIR	1200	600	3	A	
		HKA KIM	220 660	100	22 53B			*Mayajigua, Cuba Mayaoumba, Fr. Eq.	MJG	Cubana	200	91	3		
		IW PAA	200	91	10,15,53b 50,53			Africa Maser-I-Sharif,	MID	AF -	660	300		-	1
		PAL	220	100	22,3			Afghanistan Masatlan, Mexico	MZR MZT	ARTANA ARRONAVES			3,4	A	
		QRA SR	330 330	150	6	-		ramandani, rantoo	Table 1	CHA			3,4,C-82,5	Ā	
****		SAS	1320	600	10			Mbeya, Tanganyika		044		20		1.	
Manizales, Colombia Manja, Madagascar	MJA	AVIANCA AF	660 660	300	3	R		Territory	MBI	CAA EC	66 220	100	3	A	1
Mankoya, N. Hhodesia	MNK	CAA	66	30				McArthur River, Australia		Connellan					
Manono, Belgian Congo	MNO	SAB	440	200	3	A	A	Mecca, Saudi Arabia See Jeddah - (ECA)							
Man-O-War Cay, Bahamas, B.W.I.	MCY	Bahame	100	45				Medan, Sumatra, Indonesia	MES	Caruda			9,3		
	MEC	Detrains	200					Medellin, Colombia	MDE	MAL AVIANCA	2420	1100	3,3,8	R	
Manta, Ecuador Manto, Honduras	MISC	SARSA		-	3 .	A	A	redellin, colombia	PIL/IS	LLC -			1		
Manus Island, New Guinea		QEA			3					RUTAS-AEREAS	660	300	4,6	A	
Manzanillo, Cuba	- 1	Cubana	200	91	3	A	A	Medina, Saudi Arabia	MED	Saudi-Arabian			3,4,9		
Maquela, Angola Maraba, Brasil	MAB	DTA ABR			3			Meekatharra, Western Australia	MKR	1918			3,41		
Maracaibo,		Cruseiro			3			Heiktila, Burma Heknes, Horocco	MEK	Union of Burwa	660	300	3		
Venezuela	MAR	AVENSA	660	300	3,6,9,31,1	A	A	Melbourne.		ATH			4		
		LAV			7,3,22	A		Victoria, Australia	MEER	ANA	560	255	4 6 22 9		1
		PAA RANSA	550	250	1,14	A		AUBURGILE	Place	BAT	360	233	4,6,22,9	A	1
Maradi, Fr. Eq. Africa	MFG	AF	660	300	4	A	-			Southern- Airlines			35,41		1
Maramag, Philippine										TAA	772 2000		3,4,9,22	A	
Islands Marble Bar,		PAL								DOAC	220 550		14A,7 7,57	A	
Australia Marcala, Honduras		MMA SARSA			3	A	A	Melilla, Spanish Morocco	MIN	Iberia			3		1
Mar Del Plata, Argentina		ARG			9			Melo, Uruguay Melsbroek,	MLZ	Pluna			3		
Mare, Loyalty		LADE			24,3	A		(Brussels Airport) Belgium		SAB					
Mare, Loyalty Island		TRANSPAC			35,44			Mendosa, Argentina	MDE	ARG			5,9,3,4		
Maree, Australia		TAA	150	68						LAN			6		
Mariehamn, Finland		FINHAIR SAS			3,9	A		Merawke, N.G.		DeKroonduif	550	250			
Marilia, Brazil Maringa, Brazil	MGF	VASP ABR			3			Mercedes, Argentina		LADE			3		1
Marion Downs,		VASP			3			Mergui, Burma	MOZ	Union of Burma			3		
Australia		TAA			3			Merida, Mexico	MID	CHA. PAA	1100	500	5,3,4 6,50,53	A R	1
Maripasoula, Fr.		SATGA			44			Merida, Venesuela	MED	AVENSA LAV			3,9	A	1
Mariquita, Colombia		SATGA AVIANCA	660	300	3	R		Manue Mid-A			1				
Madagascar		Air Madagascar			44			Herea-Hatruh, Egypt	MUH	CAA					
Maroua, Camaroons		AF UAT	660		40			Meshed, Iran	MHD	MISRAIR Iranian-					
Marrakech, Morocco	RAK	MTA			3			Mexicali, Mexico	MKL	Alivays Aeronaves			3,4	A	1
Arroneu, Mosambique	MEU	DETA			41			Mexico City, Mexico	MEX	CMA Aerolineas-	-		4, C-82	A	1
Marseille, France	MRS	AIG AF	660	200	4			12230 02231 122200		Mexicanas AERONAVES			3,4 4,5,9,8,14A	A	1
	- 1	MTA			4,7,25,8	A				AF	660	300	7 .	A	14
	1	TAI	1100		33 6,10	A	A			AA CHA		-	5,1C 3,4,5,C-62	A	1
		UAT			6	A			1	CPA Cubana	500 200	91	6 7	A	1
Marsh Harbour, Bahams		Bahassas	100	45						EA GUEST	200	90 91	10	A	1
Wartinique, Fr. W. Indies - See				-						KIM LACSA	660	300	538	A	1
Fort de France										PAA TAGA	1100	500	50,53,4	R	1
Maryborough, Australia		QAPL			3					VAL			6	A	1
	1	TAA ·	150	68	3	1							1		
Asbate, Philippine		PAL	100	45											

CITY and COUNTRY	CITY	SERVED BY		PIECE	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY		PIECE	AIRCRAFT AND	cc	
Miandrivaso.	1		LBS	KILOS	75			Montevideo,			L.BS.	KILOS		-	t
Madagascar Milan, Italy	ZVA		660 660			A		Uruguay	MVD	ABR ARG	1100	500	4,7,9,3 9,34,	A	ı
	1	ALITALIA	400	180	10,22,9,6	A	A			AF ALITALIA	660	300	7	A	1
		KIM	1100	300	7	AAAAA	A			CAUSA	440	200	34		1
	1	TH	550 2220	250	22 22	A				Iberia KLM	660	300	7,1	A	ı
		SAB		1	5,10,6	A				LAN			6		ı
		SAS SR	1320	600	10,5	A				LH PAB	165	75 200	7 10,15A	A	1
Hildura, Victoria,	1	TV	2000	907	23,50					PAA PLUNA	1100	500	50,53 3,22	A	1
Australia	MOL	ANA	560	255	3	A	A			SAS	330	150	10	A	
tilgarra,		Guinea			3					SR Varig	440	200	10 7,9	A	1
Australia	MQG	TAA			3			Monto, Australia	PINE	QAPL.			3		ı
Hillingimbi, Australia		MMA			41			Montpellier, France	MPL	AIG			3		1
Minatitlan, Mexico	MIT	CMA .			3,4	A	A	Montserrat Is., Leeward Isl.	HHIT	LIAT					ı
Minj, New Guinea Minnipa, Australia		Guinea			3,43			Monywa, Burma	1	Union of Burma			3		ı
Brasil	неск	ABR			3			Mooraberrie,							ı
21001	1			A .	-			Australia		TAA	1.		3		ı
								Mopti, Fr. Sudan Africa		AF	660	300	3	A	
iranda, Australia	PINA	ANA			3			Morafenobe,	TVA	AF	660	300			1
Mirror Finish, Australia	MNF	Connellan						Madagascar Morava, Australia	IVA	H95A	000	300	41	A	ı
isawa, Japan itchell, Australia	MTQ	JHAT TAA	150	68	3,35			Moravhanna, Br. Guis	na i	British-Guiana			3		1
itchell River,	Ind		100	00				Moree, N.S.W., Austr	alia	BAT			3		ı
Australia		ANA			3			Morney, Australia	1	QAPL TAA			3		ı
								Mornington Island,					3		1
litsic, Fr. Eq. Africa	MEC	AF	660	300	3	A		Australia Morombe, Madagascar	MXM	TAA AF	660	300	3	A	
disan Teferi, Ethiopia		Pahlanian						Morondava,		Air-Madagascar			3		ı
oa, Cuba	MIF	Ethiopian Cubana	200	91	3			Madagascar	MOQ	AF	660	300	3	A	1
oanda, Belgian Congo	MNB	SAB	440	200	3	A	A	Moroni, Madagascar	YVA	Air-Madagascar AF	660	300	3,44	A	1
	1		1	200	-	^	^						2	-	l
ocimboa Da Praia, Mosambique	MZB	DETA			17			Morrinhos, Brasil Moruya, N.S.W,	MRR	NACIONAL			3		ı
ogadishu, Italian Somaliland	MGQ	Aden	440	200			.	Moscow, U.S.S.R.	MOW	BAT AEROFLOT			3 27,28,29,3		ı
		ALITALIA	440	200	6	A	- A	Houcow, U.S.S.R.	TION .	AF			7		ı
chanbari, India	MOH	IAC	200	91	3	A				CSA	440	200	7 29		ı
Madagascar	NWA	AF	660	300	3	A				DL			28		1
ollendo, Peru	MLQ	Faucett			3					KIM LOT	660 176	300	52 28		ı
ombasa, Kenya	MBA	Aden EC	220	100	3	A				SAS	1320	200 600	10 '		ı
		BL.	220	100	,					TAROM	1,020	000	28	A	l
ombo, Tanganyika Territory	MBN	EC	220	100	3			Moshi, Tanganyika Territory	MSI	EC	220	100	3		ı
omeik, Burma		Union of Burma	200	100	3			Mossamedes, Angola	MSZ	DTA		-	3		
omote, New Guinea Ompos, Colombia	MMP	Mandated AVIANCA	660	300	3,44	R		Mossoro, Brasil	MSD	NAB			3		1
				700					OSM	Tona Adamson			24	A	1
onclova, Mexico		Aerolineas- Mexicanas			3,4			Mosul, Iraq Mouila, Fr. Eq.		Iraq Airways		-	24		
ongo, Fr. Eq. Africa	MVO	AF	660	300	4			Africa Moulmein, Burma	MJL	AF Union of Burma	660	300	3,4	A	
ongur N. Rhodesia	MNR	CAA	66	30		A	A			Olizon or burns					
nkey Bay,		Hunting-Clan			3			Moundou, Fr. Eq. Africa	MQQ	AF	660	300	4	A	
Nyasaland		CAA	66	30	.			Ht. Cavenagh,		Connellan		-			
nkira, Australia nrovia/		TAA	1 1	1	3	- 1		Australia Mt. Doreen,	MKV	Connellan					
Robertsfield, Liberia	MEW	AF	1 1		7,3			Australia Mt. Ebenezer,	MEE	Connellan					
220012		Liberian-	1 1					Australia		Connellan					
		National PAA	1100		50,53			Mt. Everard, Br. Guiana		British-Guiana					
		WAAC			3			*Mt. Gambier,			560	255	9		
nte Alegre,		KLM	660	300	52	A	A	Australia Mt. Hagen		ansett qea	560			A	
Brasil		Cruseiro PAB	440		38			*Mount Isa, Australia	ISA	ANA Connellan	560	255	3,43	A	
nte Carmelo,			-40			A				TAA	400	180	3,22		
Brazil nte Caseros,	MQO	Nacional			3			W. Australia	MMG	MMA			3,41		
Argentina	MCS	ARG			3			Mt. Swan, Australia		Connellan			.,		
ntego Bay, Jamaica, B.W.I.	MBJ	AVENSA			6	A	A	Mount Vernon, V. Australia		NP4A.			41		
, 2,4,4,		AVIANCA	660	300	7	A	A	Ht. Vedge,		N					
	1	BOAC BWIA	100 220	100	10,14A 22	A	A	Australia		Connellan		İ			
	1	DL			9,10	A	A	Moyobamba, Peru Mozambique,		Faucett			3		
		PAA TGA	1100 200	90	6,50,53 13,7A	A	^	Mozambique,	MZQ	DETA			3,17	A	
	-							*Mpanda, Tanganyika		EC	220	100	3		
nteginnie,						1		Territory	MPD	EC	220	100	3		
ustralia itelibano, Colombia		Connellan AVIANCA	660	300	3	R		Mtwara, Tangan- yika	MXW	EC	220	100	3		
iteria,								Mukalla, Aden							
Colombia nterrey,		WIANCA	660	300	,	R		Protectorate Mukeiras, Aden	MKX	See RIYAN					
Wexico		LERONAVES		13	3	A	A	Protectorate	MER	ADEN .			3		
10		TRANSPORTES						Mulhouse, France		See BASLE					
ites Claros.	0	MA			5,4	A	A	Munda, Australia		QEA AF	660	300	4,7,8	A	
		AFB		13				Munich, Germany		ALITALIA	400	180	22	A	
	0	ruzeiro lacional		13						BEA EL AL	440 660	300	22	A	
	"	- County		1						JAT	110	50	9		
					1 0					KLM LH	15400	7000	9,52 9,22,7,23	A	-
										PAA SAB		2500	15 50,6,53	A	1

CITY and COUNTRY	CITY	SERVED BY	PER	VEIGHT PIECE KILOS	ARREALT ANY	cc	COD	CITY -4 COUNTRY	CODE	SERVED BY	PER P		AIRCRAFT AND MAXIMUM SIZE	cc	CO
Munich, Germany						2ve	ne-	Newcastle, Australia	WIL	Enst-Vest	150	68	3	64	
(Continued)	MUC	SAS Seaboard &	1320	600	6,3,5	A	A	Newcastle-Upon-Tyne,	1	E033	150	14		1	-
		Western SR	330	150	3	A	A	Northumberland, England	HCI.	B.K.S		10			
mong-Sai, Laos mong-Sing, Laos		Air Iacs	15	5	3				1 15	Silver City		3	3		
Murchison Falls, Ugands	MOD	RC .	100	45	44			New Plymouth, New Zealand	NPL	ME	600	275	3		
Murgon, Australia		Surface- Transportation			3			Newry, Australia N'Gaoundere,	NEX	Connellan					
Murray Downs,		Commellan						Cameroon	MGE	UAT	660	300	40	and to	1
Australia Whiscat, Oman		Gulf-Aviation	220	100	35			Mha-Trang, Vietnam Niamey, Niger	NHA	ANY		50	3		
tusoma, Tanganyika Mutarara,	MUZ	EC	100	45	3			Colony	MIM	TAI	3960 110	1800	7,8,3,4 6,10	A	
Mozambique Mansa, Tangan-	MUN	DETA			41	199		Nice, France	NCE	AF	880/	400/ 500	4,8,25,22,7	A	
yika	MVZ	CASPAIR EC	220	100	3			1 - 1 - 1	1	ALITALIA	400	180	4,8	A	1
sted t barbara - Barman	MET	Union of Burma			3		111	The Paris of		BEA KLM	1100 660	500 300	22,14	A	1
Myroodah,					41					LH PAA	550 1100	250	9 50,53	1: 1	
Australia Mytilene, Greece	MYO	OA .	727	330	3					SAB	440 880	200	5,9	A	
Mrisba, Nyasaland Mrusu, Nyasaland	MET	CAA	66 66	30 30						SAS SR	330	150	9	A	
H		19-19-1								TAI	110	300	10,6	A	1
Nachingwea, Tanganyika	NCH	EC	220	100	3					UAT		-	6	A	
Naga, Philippine Is.	NPI	PAL	100	45	3			Nicholson, Australia	-	Connellan MMA			41		
Nagoya, Japan Nagpur, India	NAG	JHAT IAC			3,35	A		Nicosia, Cyprus	MCY	Air Liban Cyprus/BEA			22		
Nairobi, Kenya	NBO	ADEN AF	220	100	7	A-				EL AL MEA	220	100	22,3	1	
, 6		AII	550		7 22					OA Skyways, Ltd.	530	240	6	A	
		ALITALIA BOAC	440		6 10,14A	A	A			THY			3,22	-	
		CAA	220	100	144,24,22	A	Â	Nicoya, Costa Rica	NCT	LACSA		-	3	A	1
		EC Ethiopian	620	100	13,144,3,44			*Nioki, Belgian Congo	NIO	SAB	440	200	3	A	
		Hunting-Clan SAB	440		4			Nioro, Fr. W. Africa Niquelandia, Brasil	IQE	AF	660	300	3	A	
		SAS South-African	330	150	6	A		Nisab, Aden Protectorate	4	ADEN			3	A	
Nakornpanom,								*Njombe, Tengenyika Mondugl		EC QEA	220	100	43		
Thailand Nakornsavan, Thailan		THAI			3			Noemfoer, Neth. New Guinea		ID.			3	-	1
Nampula, Mozambique	APL	DETA			3,17			Nogales, Mexico Noonkanbah.	NOG	AERONAVES			3,9	A	1
Nandi, Fiji	NAN	CPA FIJI-Airways	500	227	6			Australia	NKB	POWA LINJEPLYG			3,41		
		PAA	1100		50,10,53	A		Nordmaling, Sweden	OLLS	PINDELFIG					
		QEA TAI	110	300	7,50,52,35	A		Norfolk Island, Pacific Ocean	HLK	QEA	330	150	4		
Nantes, France	NTE	TPAL AF	220 880/	400/	6,5	A		*Normanton, Australia	NIM	TEAL	220	100	3		
			1100	500	4,25	A		Norse Man, Australia	NSM	TAA PPIA	150	68	3,41	-	
Namuque, Brazil	MNU	NAB NACIONAL			3			Nortinopolia, Brasil		NACIONAL					
Napier, New Zealand	NPE	NZ	600	275	3			Nossi-Be,		VASP			3		
Naples, Italy	HAP	ALITALIA HEA	180	200	9,22	A	A	Madagascar	NOS	AF Air-	660	300	3,4	A	
Nappamerie, Australi		SAB TAA	440		3	A	A			Madagascar			3,4		
Happerby, Australia Hare, Colombia	NPP	Connellan						Noumea, New	MOR	070	220	100	,		
	MAIL	BAT			3			Caledonia	NOU	TAI	220 110	300	6	A	1
Narrabri, Australia Narrandera, N.S.V.,				0.55				Nova Esperanca,		TRANSPAC		10	35,44		
Australia Narromine, Australia	NRA	ANA Bus Transpor-	560	255	3	A	A	Brasil	NVE	VASP		114	3		
Narvietoom,		tation						Nova Lisboa, Angola Novo Redondo, Angola	MDV	DTA			3		
Australia Nassau, Bahams	NAS	Connellan Bahamas	100		35			Husva Gerona, Cuba	MAC	"Q"-Airways			1		
		BOAC CUBANA	220		14A, 10, 22 22	A	A	Nueva Ocotepeque, Honduras	NVD	SARSA			3	A	1.
		MACKEY PAA	5500		50,53,2,10	A	A	Nuevo Cases Grandes, Mexico		AERONAVES		-	3	A	
Matal, Brazil	MAT	TCA ABR	200	90	7A,13 1,9,3	A	A	Nuevo Laredo,	NLD	CHA			4	A	1
		ARG Cruseiro	440	200	5			Mullagine, Australia		1914		100	3	1	-
		LOIDE	440	200	1,4					KEH	660	Uni	2.0	1.	
		VARIG		200	1,9	A		Nuremberg, Germany	NUE	LH	660 15400	7000	3,9 9,23	A	
		NAB			3					Seaboard & Western			23		
Natividade, Brazil Navojoa, Mexico	NAV NVJ	CRUZEIRO AERONAVES			3	A	A	Nutwood Downs,		PAA	550	250	6	A	
N'Djole, Fr. Eq. Africa		TAG			44			Australia Nyngan, Australia	UTD	Connellan BAT		ura.	3		1
N'Dola, Northern Rhodesia	NLA	Airwork			22	1		H'Zerekore, Fr. Guinea	NZE	AP	660	300			1
		GAA EC	220		22,24,3	A	A	0		UAT			35	-	1
		Hunting-Clan	440		22,3	A	A	*Cakey, Australia	ORCE	QAPL		3 1	3	A	1
		004 14-		1	at the	-		13. 17. 15.	OWX	TAA	150	68	3	A	1
Heghelli, Ethiopia	BGL	Ethiopian	660	200	14	A		Cexace, Mexico *Obidos, Brasil	CIBI	PAB	440	200	38	A	1
Neiva, Colombia Nejran, Saudi Arabia	NVA	AVIANCA Saudi Arabian			3	R		Ompelli, Australia *Chrid, Yugoslavia		JAT JAT	110	50	41	A	
Nelson, New Zealand Neuquen,	NSN	WZ	200	90	3			Ciapoque, Brasil	OTK	CRUZEIRO			3		1
Argentina	HQN	ARG		43	3			Oita, Japan		Far-Bastern			3		
Newbury, England		AIRVIEWS		1											1

CITY and COUNTRY	CODE	SERVED BY	PER LBS.	EIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	СО
Okinewa, Ryukyus Is.	OKA	CAT JAL HW	220 600 200	100 272 90	4,6 6,4 10,536,15	A	A	*Pelmeira, Brasil *Pelmerston-North, New Zeeland	PMR	Varig MZ	600	275	14		1
Olanchito, Honduras	CAN	Trans-Ocean SARSA		27	3	A	A	Panama City, Panama Republic	PTY	APA ASA			4,8		
Onslow, W. Australia Oodnadatta, South Australia	ODD	TAA	150	68	3,41	A				AVIANCA BN CEA	200	90	5,10,50	A	1
Oporto, Portugal Oran, Algeria	OPO	ALG	110	50	4,8,3	A	A			CINTA COPA GUEST	200	90	3,1	A	1
		AF AVIACO	660 550	300 250	3,4 4,3,8,25	A				LACSA LAV	660	300	7,5 9 7	A	1
Oran, Argentina Orange, Australia	ORA	ARG Road- Transportation			3					PANAGRA PAA RUTAS AEREAS	5500 5500 660	2500 2500 300	10,15,53,50 6,10,2,15,53,5 6	AOA	1
Ord River, Western Australia	ORD	Connellan	ADD		41	A		Pangim, Goa,		TACA			22		
Orientos, Australia Oriximina,		TAA			3	A		Portuguese India Pangkalpinang, Bankga Island,	PAG	TAIP			4,24		
Brasil Orkney Islands,	ORK	PAB	110	200	38	A	A	Indonesia Pantelleria, Italy Papeete, Tahiti,	PGK PNL	GARUDA AZ	180	80	3	A	1
Scotland Orly, France Ormoc, Philippines		BEA TAI PAL	110	50 10	,	^		French Oceania	PPT	RAI TEAL	331	200 150	38 42	A	1
Oruro, Bolivia	ORU	LAB			3	R		Paraguacu, Brazil Paramaribo,	_	VASP	660	200	3		
Osaka, Japan	OSA	PANAGRA Far-Eastern JAL	400	90	3,41	R A A		Surinam	PBM	AF KLM PAA	660 660 1100	300 300 500	4 7,5 6.50,53	A	A
Ochima Island,		JHAT TALOA	-		3,35	A		Parana, Brasil *Paranagua, Brasil Paranavai, Brasil	PXA PRU PVI	NACIONAL TAC ABR			3		
Japan Oshogbo, Nigeria		JHAT WAAC			35	A				VASP		200	3		
Oslo, Morway	OSL	BEA BRAATHENS FLUG	440	200	3,4,35 22	A	A	*Parintins, Brasil Paris, France	PIN	AF AII	660 550	200 300 250	38 4,7,8,25,22,3 7	A	
		Icelandic- Loftleidir	"	~~	4	A				ALITALIA ALG ALT	1100	500	6,22,10 4,8 22	A	1
		PAA SAS	1100 1320	300 500 600	9 50.53 5,9,10,3,6,22	A	A			ARG ATM AVIANCA	440	300	5 4,8 7		1
Osorno, Chile Ostend, Belguim	ZOS	IAN SAB	440	200	3	A				BEA CAMBRIAN	1100	500	22C 35	A	
		Silver City Ferry Eagle	220	100	33	A				CSA EL AL FINNAIR	330 660	150 300	29 14A,8 9	A	1
Ostrava, Csechoslovakia		CSA	165	75	3	-				IBERIA JAT	110	50	9		
Otavi, S.W. Africa Otjiwarongo,		Southwest Air Transport								Jersey Airlines KLM LOT	660 176	300 80	35 22,3 9	A	
South West Africa		Southwest Air Transport	10					10		DA PAA	15400 530 5500	7000 240 2500	7,9,50 6 50,15,53	A R	
Oungadougou,	OTTA	AP	660	300	2.4					PAB SAB SAS	440 440 1320	200 200 600	9,21	A	
Fr. W. Africa Ouargla, Algeria	OUA	TAI AF	110 660	300 300	3,4 6,10 4	A .	A	1		SEABOARD WORLD VIASA	660 440	300	6,9,22 4,23 53c 3	A	
Oudtshoorn, Un. So. Africa		South African			3	-				Skyways SR TAI	770	350 300	6,10	A	
Ouesso, Fr. Eq. Africa	CUE	AF	660	300	3			•		TAP TCA TU	200	50 90	7 53e 4	A	
Oujda, Morocco	OUD	AF ATM	660	300	3					TW UAT	2000	907	23,50 6,5		
Oulu, Finland Ouricuri, Brasil Ourinhos, Brasil	OUT. OUY ORS	FINNAIR ABR VASP			3,9	A		Parkes, N.S.W., Australia Parmaiba, Brazil	PKE PHB	BAT ABR			3,9	A	
Outjo, South West Africa		Southwest Air Transport								CRUZEIRO TAXI			344		
Ovalle, Chile Oviedo, Spain	OVI	IAN AVIACO	1100	500	3	A		Parrita, Costa Rica	PTA	LACSA			4 ,	A	F
Omamis City, Philippine Is.	OZC	PAL	100	45	3	A		Paso Caballos, Guatemala Paso de Los Libres,		AVIATECA			3		
Pago Pago,								Argentina *Passighat, India	AOL	ARG IAC	200	91	3		
Samon Islands Padang, Sumatra, Indonesia	PDG	GARUDA			3,9	-		Passo Fundo, Brazil	PFB	CRUZEIRO SAVAG			3		
Pai, Thailand Pakanbaru, Sumatra,	PJU	THAI			3	-		Passos, Brasil	PZZ	VARIG ABR			3		
Indonesia Pakokku, Burma		GARUDA Union of Burma			3			Pasto, Colombia *Pathankot,	PSO	AVIANCA	660	300	3	R	
Pala, Cameroons	PLF	AF UAT	660	300	4,3			Kashmir, India Patna, India	PAT	IAC	200	91 91	3		
Palembang, Sumatra, Indonesia	PIM	GARUDA			9,3			Patos De Minas, Brazil	PTO	Nacional			3		
Palermo, Italy	PMO	ALITALIA	180	80	3	A	A	Patreksfjordur,		FLUG			38	A	
Palma, Mallorca Majorca	PMI	AVIACO AIG AF	1100	300	33 4 8	A		Iceland Patrocinio, Brazil	PEJ	Nacional			3 '	A	
		BEA Iberia	440	200	4,9,33	A		Pauk, Burma *Paulis, Belgian		Union of Burwa	440	200	3	A	1
1 1		KEM SAB SR	660 440 220	300 200 100	9 9 4,9	A	-	Paulo Afonso, Brazil	PAV	ABR	440	200	3		1
Palmar, Costa Rica	PMZ	Eagle LACSA	330	150	1	A	R	Paymandu, Uruguay	PDU	PLUMA			3		
Palmas, Brasil		ABR			3	*	-		100						

CITY and COUNTRY	CODE	SERVED BY	PER	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	ОС	COD	CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	α
Pedra Azul,	1		- 1					Popayan, Colombia	PEN	AVIANCA	660	300	3	R	
Brazil Pedro Afonso,	PDA	Nacional		2	3			Foptun, Guatemala	100	AVIATECA	200	90	3		
Brazil Peixe, Brazil	PAB	ABH Cruseiro		-	3			*Porbandar, India	PBD	IAC	200	90		-	
Pelotas, Brazil	PET	Cruseiro SAVAG			3			Porecatu, Brazil Pori, Finland	PCW POR	ABR FINNAIR			3	A	
Pemba Island,		VARIG			3			Porlamar, Venezuela	PMV	AVENSA			1,9,31,3	A	1
Zanzibar Protectorate	PMA	EC	100	45	44			Port Au Prince.		LAV			3	A	
			100	~2				Haiti	PAP	COHATA	200	91	3		
Penang, Malaya	PEN	MAL THAI			3					CUBANA DL			9	A	
Penapolis, Brazil Penedo, Brazil	PPX	ABR VARIG			3					PAA	550	250	6	A	1
Pensa, U.S.S.R. Pensance, Cornwall,		Aeroflot			27			Port Berge, Madagascar		Air Madagasoar	-		3,44		
England	PZE	BEA	110	50	44	A		Port De Paix, Haiti		COHATA			1.4.1.1		
Pereira, Colombia	PEI	AVIANCA	660	300	3,4	R		*Port Elisabeth,		77777	050	77/			
Pereira D'Eca, Angola		DTA						South Africa Port Etienne, Pr.	PLZ	South African	250	114	4		
Perito Moreno, Argentina	PMQ	ARG			3			V. Africa Port Gentil,	PTE	AF	660	300	3,4		
Perpignan, France	POF	ALG			3,4			Fr. Eq. Africa	POG	AP TAG	660	300	3,4		
Perth, Western Australia	PER	ANA	560	255				Port Harcourt,		UAT			6,40		
AUSTRILL	PER	MMA.			3,41	A	A	Nigeria	PHC	WAAC			3,35	A	
		QEA TAA	220	100 907	7 4,22	A		Port Hedland,							
		WOODS			10	A		V. Australia Port Lincoln,	PHE	PMA			3,41	A	
Peshavar, N. V.								Australia Port MacQuarie,	PLO	Guinea			3	A	
Frontier Province,								Australia		East West			3	A	
Pakistan Petrolina,	PEW	PIA	154	70.				Port Moresby, New Guinea	POM	MANDATED			3		
Brazil	PNZ	ABR Nacional			3			*Port Afonsos,		QEA	440	200	4,52,7		
Philippeville, Algeria	PPL	AIG			3,4,8			Brasil	PXX	PAB	440	200	38	A	
	LED	AF	660	300	4,8,25	A		Porto Alegre,	704	480			4 5 0 3		1
Phitsanuloke, Thailand		THAI			3			Brasil	POA	ABR	1100	500	4,7,9,3		
Phuket, Thailand		THAI			3					CRUZEIRO			9,3		
Phuquoc, S. Vietnam		VNA			3					PAB	440	200	10,15A,6	A	
Piaus, Brazil	PIJ	Cruzeiro			3					TAC VARIG			3 7,3,9,14		
Picota, Peru Piedras Negras,		Faucett			3					IH	1100	500	7		
Mexico	PDS	AEROLINEAS MEXICANAS			3,4					SADIA			3		
Pinheiro, Brazil	PHY	ABR Taxi Aereo			3 44			Porto Amboim, Angola	FBN	DTA					
Pirapora, Brazil	PPR	Nacional			3			Porto Amelia,	POL	DETA			17		
Pires Do Rio, Brazil	PDY	Nacional			3			*Port of Spain,							
Pisa, Italy	PSA	Alitalia Eagle	180	150	6,9	A	A	B.W.I.	POS	ABR ABG	440	200	1,7		
Piumi, Brasil Piura, Peru	PUV	Nacional Faucett			4					AF BOAC	660 220	300 100	4 22,14A	A	1
Planaltina,	1.20	1440000			7					British Guines	551	250	3,22	-	1
Brazil	PLQ	Cruzeiro								KIM	660	300	5	A	1
										LAV PAA	5500	2500	6,2,50,53	A	1
Plaine Des Jarres, Laos		Air Laos						Portel, Brasil		TCA PAB	200	90	7A.13 38	A	
Pleiku, Vietnam		VNA -			3			Porto Murtinho, Brasil	PMJ	ABR			3	-	
Pnom-Penh,								Porto Nacional,					2		
Cambodia	PNH	AF Cathay			7 4			Brasil	PNB	ABR CRUZEIRO			3		
		VNA Royal Air			3,4			*Port Velho, Brasil	PVH	Nacional CRUZEIRO			3		
		Cambodge TAI		300	3,7					LAB PAB	440	200	3,38	A	
Pocoes, Bahia,		THAI		, ,	3,4			Port Pirie, Australia	PPI	Guinea			3	A	
Brazil	006	TAS			3			Port Said, Egypt	PSD	MISRAIR			3	-	
Pocos De Caldas, Brasil	PCS	Nacional						Port Sudan, Sudan	PZU	Saudi Arabian			9		
		SADIA						Port Vila,		Sudan			3		
Podor, Fr. West Africa	POD	AF	660	300	3			New Hebrides	VLI	TAI	110	300	3	Δ	1
Point-A-Pitre,								Porvenir, Chili		IAN			3		
Guadeloupe	PTP	AF BWIA	660 220	100	3,7			Posados, Argentina	PSS	ARG					
		PAA	1100	500	6,50,53			*Pot Cay, Bahamas Potrerillos,	PTC	Bahamas	100	45		A	1
Pointe Noire, Fr. Eq. Africa	PNR	AF	816	1800	7,3,4			Chili *Posnan, Poland		CINTA	176	80	3	A	
		DTA	020	2000	3			Prac, Thailand		THAI			3		
Pokhra, India		IAC			6,40			Prague, Czechoslovakia	PRG	AEROFLOT			29		
Ponape, Caroline Is., Pacific										AF	660 550	300 250	8		
Ocean		Trust								ALITALIA	440	200	2,4,3		
Ponce, Puerto Rico	per		7000	(	2				110	CSA	330	150	29,28,3		
Ponta Grossa,		CARIBAIR	1200	600	3	A	A			LUFTHANSA			28		
Brasil	PGZ	ABR VASP			3			17		LOT	660 176	300	9 28	R	
Ponta Pora,									14	MALEV	440	200	28		
Brazil	PMG	Nacional ARR			3					SR	440	200	4,9		
Ponte Nova,		ABR							13	TAROM JAT	110	50	28,5		
Bresil Pontianak, Borneo,		NAB			3					BEA	330 1320	150	6,10	R	
Indonesia	PNK	Garuda			3		1				1				1

CITY and CO	UNTRY	CITY	SERVED BY	PER LBS.	PIECE	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.		AIRCRAFT AND MAXIMUM SIZE	œ	α
Presidencia		1	(T 20)-	253,		100			Rabaul, New Guinea	RAB	Mandated			3		
Saens Pena Argentina	l p	PRQ	ARG			3			Radium Hill,		QEA			3		
Presidente Bernardes,	Brazil.		VASP			3			Australia Ragged Hills,		Guines			3		
Presov, Csechoslov		-	CSA	100	45				Australia Raiatea, Soc. Is.,		195A			41		
			COM	100	-	,			South Pacific		RAI			38		
Pres. Pruden Brasil	ite,	PPB	ABR ·			3,9			*Rajkot, India	RAJ	IAC	200	90	3		
Pres. Vences	leu.		VASP			3			Ranau, British North Borneo	ROUU	Borneo Airways			3		
Brasil reston, Cub		PST	ABR CUBANA	200	91	3	A	A	Randers, Denmark *Rangoon, Burma	RON	See Aarhus AF	660	300	7		
Prestwick,	•			200	74	_	-	^	- rangoon, burns	16011	BOAC MINHANDUY	220	100	144		ı
Scotland Pretoria,		PIK	See Glasgow								Indian Airlines	200	90	1L,14 3,22		
S. Africa		PRY	See Johannesburg								RIM PIA	660 154	300 70	52 3	R	
rogreso, Ho	endura a	PEO	SAHSA			3	A	A	1.		PAA QEA	1100	500	50,53	R	
		1.20	CALLA								SAS	330	150	15		
Proserpine, Australia			ANSETT	560	255	9	A	A			Cathay THAI			4		
Pucacaca, Pe	ru.	PLC	TAA Faucett	150	68	3	A		Banong, Thailand		Union of Burma			3,22		
Pucallpa, Pe	1711	PCL	Faucett			3			Hanong, Thailand Hansiki, New Guinea	RSK	De Kroonduif	550	250	3	A	
Rep. of Pa	nama		See Armuelles						Raudha, Aden Protectorate	1	ADEN	-		3	A	
Puerto Asis, Colombia		PAS	AVIANCA			3	R		Favalpindi,							
Quatemala		PBR	AVIATECA			3			Pakistan Recife, Brazil	RMP REC	PIA ALITALIA	154	70 200	3	A	
uerto Cabel			SAHSA			3	A	A			ABR CRUZEIRO			4,9,1		1
Venesuela		PBL	AVENSA			9,3	A	A			KIM	660	300	10	A	1
Puerto Cabez	85,		LAV			3	A				LOIDE National		000	3,9		1
Nicaragua Puerto Corte	в,	PUZ	LA NICA				-				SAS	630 330	200 150	10,15A,8 10	A	
Honduras Puerto Corte		FUE	SARSA			3	A	A			SR TAP	330	150	10		1
Mexico	-,		TRANS MAR de			3			Red Hill, Australia		VARIG			1,9		1
Puerto Desea	do,										7776			41	1	1
Argentina Puerto Leguis	zamo,	PUD	ARG .			3			Reggio Calabria, Italy	REG	ALITALIA	180	80	3	A	l
Colombia		LOM	AVIANCA			3	R		Regina, Fr. Guiana		SATGA			44		1
uerto Maldar	mado,								Remanso, Brazil	RSO	Nacional			3		1
Peru uerto Montt,			Faucett			3			Rengat, Indonesia Renmark, Australia	RGT RMK	GARUDA Guinea			3	1	1
uerto Natale Chile	es,		LAN			3			Resistencia,							١
									Argentina Reunion Island,	RES	ARG			3		
uerto Ordas,	,	-	ATTIBLE						Indian Ocean	RUN	AF			7 22 3 38	١.	
Venezuela		PZ0	AVENSA LAV			9	A	A	Reykjavik, Iceland	REK	FLUG LOFTLEIDIR			22,3,38	A	1
uerto Plata,									Reynosa, Mexico	REX	PAA CHA	5500	2500	10,15	A	
Dominican Republic		PRP	CDA			3	A		*Rhodes Island, Greece	RHO	OA	330	150	3	A	1
uerto Prince										idio	· ·	1				ı
Philippine werto Salgan		PPS	PAL	100	45	3	A		Riberao Preto, Brasil	RAO	ABR			3		1
Colombia uerto Suares		SLG	AVIANCA			3	R				Cruseiro Sadia			3		
Bolivia Tuerto Vallar	rte	PSZ	PANAGRA	200	90	3	R		Riberalta, Bolivia	RIB	VASP			3		
Mexico	,	PVR	CMA			3	A	A	Richard-Toll,			660	300	3		-
umia, Belgia	an								Fr. W. Africa *Richmond,	RDT	AF	660				
Congo Punta Arenas,		PUN	SAB	440	200	3			Australia Rintebe	RCM	TAA QEA	150	68	3 43		
Mag. Chile		PUQ	ARG	265	120	3,4			*Rio Branco, Brasil	RBR	Cruseiro			3		1
ionda Dat W			TRANSA			1				- Mari	PAB	440	200	3,38	A	1
Uruguay	utl <sub>g</sub>	FDP	Pluna			3			Rio Cuarto, Argentina	RCU	ARG			9		1
untarenas, Costa Rica		PRS	LACSA			3	A	R	*Rio De Janeiro, Brasil	RIO	ABR			7,3,1,9,4		
usan, Korea		FUS	KNA			3					AFG AF	660	200 300	• 7		1
Q to Bullion			ADIPM			2					ALITALIA	440	200	6		1
atn, Hadhran isan, Saudi	mut		ADEN			3					BN Cruseiro	200	30	9,3		
Arabia oban, Aden			Saudi Arabian			3					IBERIA KLM	660	300	7	A	
Protectorat mrai, Brasi		UAR	ADEN VARIG			3	A	A		1	LOIDE	1100	500	1,4		
uarts Hill, Australia			Connellan				-				Nacional PAB	440	200	3,9 8,10,15A	A	1
ueilimane,		-				17 /1					PAA	5500	2500	2,50,53	R	1
Mozambique ne Que, S.			DETA			17,41				1	RAS	660	300	6	A	1
Rhodesia setta, Pakis	rtan	DEL	CAA PIA	154	70						SADIA	330	150	10		
Guatemala		-	AVIATECA			3					SR	265	120	10		
dbdo, Colom			AVIANCA			3	R				TSA VARIG			7 9,1		1
uilpie, Aust		ULP	TAA	150	68	3	A				VASP			3,1		1
uincemil, Pe uinhon, Viet	nam		Faucett VNA		- 1	3			Rio De Mendoza, Peru		Faucett			3		1
uirindi, N.S	3.W.,				-	3			Rio Gallegos, Argentina	ROL	ARG			3,4	A	1
Australia uito, Ecuado	or	UIO	ASA .			7			We derive ing	1.00	LADE			24 .		1
4			AVIANCA CEA	660	300	8 5	Λ		Rio Grande,	-	AU				1.	
			PANAGRA	550	250	10	A		Argentina	RGA	ARG			3	A	1
R					-		117	-	Rio Grande Do Sul, Brasil	RGR	Cruzeiro			3		1
abat, Morocc	00	FIBA	AF Royal Air	660	300	8,16,4					SAVAG VARIG			3		1
		1	Maroc			4,8,3				1	V PRESENT	1		-	1	-1

CITY and COUNTRY	CODE	SERVED BY	PER F	HEIGHT PIECE KILOS	AUTORALI AND	cc	COD	CITY and COUNTRY	CODE	SERVED BY	MAX. W	EIGHT	AIRCRAFT AND MAXIMUM SIZE	CC	a
Rioja, Peru		Paucett	DYLO	NIE-O-	3 - 1-1-1	1207	100	Saigon, Vietnam	3011	AF Lags	660	300	7	wit	-
Rio Preto, Brazil	RPQ	VASP		10	3	ale I			4 1	KIM	660	300	52	12	1
Rio Verde, Brazil Rivera, Uruguay	RIZ	Nacional Pluma	1	119	3	11/20		1.12.1		VNA Cathay			3,4,7	200	
Rivercess, Liberia		Liberian-		14	A.I.	414				PAA Royal Air	1100	500	50,53	1	
		Hational			3	dana			- 11	Cambodge			3		
Riyun/Mukalla, Aden Protectorate	RIY	Aden	1100	500	3	ITAN	100	St. Brieus, France	SBK	TAI	110	300	10,6	A	
Robertsfield, Liberia	ROB	AF	660	300	and the	1	-	St. Croix, Virgin		Jersey- Airlines			35		
Liberia	HUB	PAA	1100			-	100	Islands	STX	PAA	550	250	6	A	
		Liberian- National		100	3			St. Johns, see		CARIBAIR	1200	600	3	-	
Roblecito,		WAAC		7	3			Antigua				-		12	
Venezuela - See Valle De La										1				200	
Pascua	RBO	D	200	90	3			St. Kitts, B.W.I.	SIG					A	
Robore, Bolivia Bookhampton,	. 1	Panagra		1		R		Je. 200, Diane	- CALL	BWIA	551	250	22	A	ı
Australia	HOK	ANA QAPL	560	252	3,9	A	A		0 10	KIM	660	300		A	1
		TAA	150	68	3			St. Lucia, Senegal St. Lucia, B.W.I.	SLU	French-Guiara	660	300	3,4	A	
Rockhampton Downs,								Sainte Marie, Madagascar		BWIA	551	250	3		
Australia Rock Sound,	RDA	Connellan						LandarSenicer		AF	660	300	3		
Bahamas Roebourne	RDS	Dahamas	100	45	35			St. Martin, Leeward	10	Air Madagascar			3	1	
Australia Roma, Australia	RBU RMA	MMA TAA	150	68	3			Island, Netherland						-	
Rome, Italy	ROM	Austrian	1600	730	22	A		Antilles	5001	AF KEM	660	300 300	3	A	1
		AIRCHY	660 660	300	7,8,22	A	A			CARIBAIR	1200	600	3	A	1
	-	AII VIASA	550 660	250 300	7 22	A.	A	St. Thomas, Virgin Islands	STT	BWIA	220	100	3		1
1.0		ALITALIA	440	200	22,10,6,3,9	A	Â	Sakaka, Saudi		CARIBAIR	1200	600	3	A	1
		ARG	1100 440	200	530	A		Arabia	-	SDI			3	-	1
		BEA BOAC	1100	500 100	22,14 14A,8,39,7,10,	A		Salama, Honduras	SXA	SARSA			3		
1		CAA			11 14A	A		Salgueiro, Brasil		ABR			3		
		EC	220	100	13,14A	A		*Salina, Nyasaland	MIA	CAA	110	50	3		ı
		EL AL Hunting-Clan	660	300	14A,8 22	A	A	Salinas, Brazil Salisbury, S.	SXX	Nacional					ı
		Iberia JAT	110	50	9,7			Shodesia	SAY	Alrwork ALITALIA	440	200	6	A	I
		KLM	660	300	7,10,52,538	A	A			BOAC CAA	220	100	14A,10 14A,22,24,3	A	ı
		MEA	2220	1000	22	A				DETA	220		3	A	
		MISRAIR OA	530	240	6	A				EC Hunting Clan	220	100	13,3	A	
		PAB PAA	5500	200	15A,10 50,15,53	A	R			SAA SAB		200	4,10	A	
100		PIA	550	250	7		n l	Sal Island, Cape Verde - See Ilha							
		SAB			5,6,10,22,9	A	A	Do Sal	SID					-	
		SAS	1,322	600	6,10	A		*Salonika, Greece	SIG	OA	330	145	3,4	A	1
		SR Tunis Air	330	150	9	. A		Salta, Argentina	SLA	ARG LAB			4,3	A	
		TWA	2000	907	23,50	A		Orithdala Mendan	SIM	TSA Aerolineas			18		
		WAAC LH	550	250	11 22,7	A		Saltillo, Mexico		Mexicanas			3,4		
		CSA			11,14			Salto, Uruguay Salvador, Brasil	STY	Pluna ABR			3,18,4		1
onne, Denmark	FOIN	SAS	330	150	0					Cruseiro LOIDE			9,3		
oper Bar, Australia	RPB	Connellan	330	150	7	^	^			Nacional	110	200	9,3		
oper Riv. Mission, Australia	RPM	Connellan								TAS	440	200	8	A	1
oper Valley, Australia	RPV	Connellan								VARIG NAB			9,18,3		
								Salundan W							ı
losario, Argentina losario, Brasil	ROS RSR	ARG VARIG			3	A		Salvador, El Salvador - See							1
Australia		TAA			3			San Salvador Salsburg, Austria	320	BRA					
Australia		Connellan						Samarai, Nev	1	SAB	440	200			1
beevood, Australia		Connellan						Guinea	SIW	QEA			43		-
		MMA						Sambava, Madagascar	SVB	Air Madagascar AF	660	300	3	A	1
otterdam, Netherlands	RTM	SAB			5-58	A	A	Samsun, Turkey San Andres Is.	SSX	THY			3		1
		KIM	660	300	22	A	A	Colombia	SPP	AVIANCA	660 660	300	4	R	1
ottnest Island, Australia	RTS	MMA								SAM	000	300	1,4	A	1
ovaniemi, Finland	EVN	Woods FINNAIR			3	A		San Antonio, Venesuela	SVZ	AVENSA			3,31	A	1
exas City, Philippine	1							San Borja, Bolivia	SRJ	LAV .			3	-	1
Islands		PAL	100	45	3			San Carlos, De	3160	Lane .				1	1
oy Hill, Australia	REFIL	PEIA						Bariloche, Argentina	BRC	ARG		11	3,4	A	1
dinas De Copan, Honduras	RUY	SARSA			3	A	A	*		LADE TSA			18		1
apsi, India	-	IAC	200	90	3	A	-			Transa			18		1
Bolivia	RBQ	LAB			3			San Carlos, Philippines		PAL	22	10		1	-
utland Plains, Australia	RTP	ANA			3		111	Sandakan, British North Borneo	SDK	Borneo		100	44,3	1	1
nyadh, Saudi Arabia		Saudi Arabian			3,4,9		-1	Sandoway, Burna		MAL Union of Burma			3		1
seszow, Poland		LOT	36	80	3			"Sandy Point,			1				1
3								Bahamas San Esteban,	2 19	Bahames	100	45			1
and the second second		La la la						Honduras San Felipe,	SET	SAHSA	200		3	A	-
Da Bandiera,	- 1														1
Angola		DTA			3			Venesuela	SMF	LAV					1

CITY and COUNTRY	CODE	SERVED BY		KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER	PIECE	MAXIMUM SIZE	œ	9
San Fernando, Philippine Islands		PAL	1.03.	KILU.	3	-		Santa Crus de Tenerife, Canary Islands	TCI	AVIACO Iberia	550	250	4	riori	
San Fernando, Venezuela San Francisco,	SPD	LAV			illia			Santa Pe, Argentina		PLAS ARG	-		3	A	ı
Ountemla San Francisco De La Paz.		AVIATECA			3,4			Santa Isabel, Fernando PO	SSG	ALA Iberia			3		
Honduras San Gregorio,	SFH	SARSA			3	A	A	Santa Margherita, Italy	SNJ	AQUITA	440	300	42	A	
Uruguay San Ignacio De		Pluna	1		3			Santa Haria, Azores	SHA	AF AVIANCA Cubana	660 660 200	300 90	7 7	A	1
Moxos, Bolivia San Ignacio De		LAB			3					Iberia KLM LAV	660	300	7 7 7	A	1
Velasco, Bolivia San Javier, Bolivia San Josquin, Bolivia	SNG	Panagra LAB LAB	200	90	3 3	R				PAA SATA	1100	500	50,53,10	A	1
San Jose, Bolivia	SJS	Cruseiro Panagra	200	90	3	R		*Santa Maria, Brazil	RIA	TW VIASA VARIG	400 660	300	50 53e 3	A	1
San Jose, Costa Rica	SJO	ASA			1			Santa Marta, Colombia	SMR	AVIANCA	660	300	3,4	R	
		COPA			1	A	R	*Santander, Spain *Santarem, Brasil	SDR	AVIACO Crumeiro LOIDE	550	250	3 18		
		PAA TACA	1100	500	1,9,3 6,50,53 22,4	A	R R A	Santa Rita do		PAB			38	A	
								Sapucai, Brasil		NAB					
San Jose, Philippine Islands	SJI	PAL	100	45	3			Argentina Santa Rosa,	RSA	ARG LADE			3	A	
San Juan, Argentina San Juan de la Maguana, Dominican	DAU	ARG			3			Honduras Santa Rosalia,	SDH	SARSA			3	A	
Republic		CDA			3			Mexico Santa Teresina,		Trans Mar de Cortes			3		
San Juan, Puerto								Goias, Brazil *Santa Vitoria,	-	Nacional			3		
Rico	SJU	AF AVIANCA BWIA	660 660 551	300 300 250	7	A	AAA	Brazil Santiago, Chile	SCL	VARIG ARG ALA	440	200	3 5,9	A	
		CARIBAIR CDA			3,18	A	A			APSA CINTA	200	90	3 3,4 6	A	
		DL EA Iberia	200	90 90	9 4,10,7,51 7	A	A A			CPA KIM LAN	660	300	10 6,3	A	
		PAA Riddle	5500 6000	2500 2700	2,6,50,53	A	A			Panagra PAB	5500 440 1320	2500 200 600	15,50,53 15A 10	AR	
San Julian.		Trans- Caribbean	1100	500	4,6	A	A			SAS Transa-Chile IH	1100	500	18	A	
Argentina San Luis, Argentina	LUQ	ARG ARG			3	A		Santiago, Cuba Santiago, Dominican	scu	Cubana	200	91	3,22	A	
San Luis Potosi, Mexico	SLP	LADE Aerolineas-			3			Republic *Santiago, Rio	STI	CDA			3		
San Marcos, Colombia San Marcos	SBS	Mexicanas AVIANCA	660	300	3	R		Grande do Sul, Brazil	STO	ABR VARIG			3		
Ocotepeque, Honduras	-	SAHSA			3 .	A	A	*Santiago de Compostela,	SCQ	AVIAGO	1100	500			
								Spain Santiago Del		Theria .	1100	300	3		
San Pedro Sula,					3		Á	Estero, Argentina *Santo Angelo,	SDE	ARG			3	A	
Honduras San Rafael,		SARSA TAN			,	A	^	Brazil	GEL	ABR VARIG			3		
Argentina San Salvador, Angola - See Sao -	APA	ARG				A		*Santo Antonio Do Ica, Brazil Santo Antonio do	sic	PAB	440	200	38	A	
Salvador San Salvador, El								Zaire, Angola Santo Domingo,	SZA	DTA Trans Mar de			3		
Salvador	SAL	ASA LASCA			9	A	A -	Mexico San Tome, Venezuela	SOM	Cortes AVENSA			3,9	A	
		PAA TACA	550	250	6 22,4	A	A	*Santos, Brazil	SSZ	ABR TAG			.3		
Ban Sebastian,		TAN SAHSA			3	A	A	Santo Toribio,							
Spain Santa Ana, Bolivia		AVIACO LAB	55	25	3			Guatemia Sao Bento, Brasil *Sao Borja, Brasil	SOZ	AVIATECA ABR VARIG			3 3 3		
Santa Barbara, Honduras Santa Barbara,	SZB	SARSA			3	A	A	Sao Domingos, Golas, Brazil	SDG	Cruseiro			3		
(Monogas) Venesuela Santa Barbara,	SBR	AVENSA			9	A	A	*Sao Gabriel, Brasil *Sao Hill,	SJL	VARIG			3		
(Zulia) Venezuela		AVENSA LAV			3,9	A	A	Tanganyika Sao Joaquim da	SIL	EC Comment on	220	100	3		-
Santa Clara, Cuba Santa Crus,	SNU	Cubana	200	91	3	A	A	Sao Jose do Rio Preto, Brazil	SJK	Cruseiro			3		
Argentina	SRZ	ARG ARG	265	120	3 4	A		Sao Lourenco, Brazil	SQ0	Nacional ABR			3		
1		Cruseiro LAB			3,4	R		Sao Luis, Brazil	318	Cruseiro LOIDE			9		
	SEC	LACSA			3	A	R	*Sao Luis, Gonzaga,		PAB VARIG	440	200	8	A	1
lanta Cruz de la					3			Brasil Sao Mateus, Brasil	SGS	VARIG NAB			3 °		
Palm, Canary Islands	1	Theria	1 1		2			Sao Miguel, Asores	SMG	SATA					

CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY - COUNTRY	COOL	SERVED BY	PER	WEIGHT PIECE KILO	MAXIMUM SIZE	cc	0
Sao Paulo, Brasil	SAO	ABR	7		1,7,3,9,7,4			Siem-Reap, Cambodia	REP	Royal Air		1	-		T
		AFG AF	660	300		1				Cambodge THAI	-		3,4		1
		ALITALIA BN	440	200	10,50				1	VNA	1		3	-	1
		Cruzeiro KIM	660	300	9,3	A		Sigluf Jordur, Iceland	1	FLUG	1		38	A	1
		LOIDE	1100	500	18,4			*Silchar, India Silva Porto, Angola	SUP	IAC	200	90	3	A	1
		Nacional			3,9			See Villa-Silva Porto		1 2					1
		PAB PAA	1100	200 500		AR		*Simms, Bahama			200		1	100	
		Pluma RAS	660	300	6	A		Islands		Bahamas	100	45		1	
		SADIA	1320		10	1		Simra, India		IAC	+	101	3		1
		SR VARIG	1 200	000	10			Singapore, Strait Settlements	SIN	AIRCEY	660	300	52	A	
		VASP			18,3,7,9,1		-		-	AII	550 551	250 250	7 7,14A	A.	1
		NAB TAS			7					Cathay-Pacific	100	230	5,6		1
Sao Paulo de		Theria			7	-				GIA JAL	600	272	6,10	A	
Olivencia, Brazil Sao Salvador, Angola	SLV	PAB DTA	440	200	38	A				KLM falayan	660	300	53B 3,4	A	
Sao Salvador,		DIA								PAA QEA	1100	500	50,53 50,51,23,8A,7	A	
Brazil - See Salvador										Union of Burma		-	22	^	
Sao Tome, Gulf of Guinea	TMS	DTA			3			Singkep, Indonesia Singora, Theiland	SIQ	Garuda THAI			9		
			400	100				Since, Liberia		Liberian-					1
Sapporo, Japan	SPK	JAL Nippon	400	180	3	A	A			National		1	3		
Sarajeyo,	ZAZ	AVIACO						Siqueira Campos, Brasil	SQC	ABR					
Yugoslavia Sardinal, Costa		JAT	110	50				Sitiawan, Malaya Siuina, Nicaragua	SIU	Federation LANICA					
Rica Sassandra, Fr. W.	SAR	LACSA			3	A	R	Skogar, Iceland	SXR	PLUG				A	
Africa		UAT				A		Skoplie, Yugoelavia		JAT	110	50 45	3		
Sassari, Sardinia - See Alghero								*Sliac, Czechoslovakia		CSA			3		
Saudarkrokur, Iceland	SAK	FLUG			3	A		*Smithton, Australia		ANA TAA	560 150	250 68	3	A	A
Saul, Fr. Guiana -	-	- 200				-		Somiala, Madagascar Sobral, Brasil	DWB SOB	Air Madagascar ABR	1		3		
See Guiana Savannakhet, Laos		VNA			4,3										
Savusavu, Fiji		Fiji-Airways QEA			35			Soddu, Ethiopia Sofia, Bulgaria	SXU	Ethiopian Aeroflot			3 28		
Scilly Isles, U.K. Sebha, Libya	SEB	BEA Tunis Air	110	50	3	A	A			CSA DH	330	150	28 28		
Segou, Fr. Sudan	SZU	AF	660	300	3					JAT	110	50 300			
Semarang, Java										LOT	175	80	52 28	R	
Indonesia	SAG	GIA			3					MALEV TAROM			28		
Sena Madureira, Brasil	MAQ	Cruseiro			3			Sokoto, Nigeria	SKO	WAAC					
Senanga, N.				20	-			Sondre Stromfjord, Greenland	SFJ	SAS		-	10		
Rhodesia Sendai, Japan	SXG	CAA Nippon	66	30	3				ara	OND		-	10		
Seno, Laos - See Savannakhet								Songea, Tanganyika	SOX	EC	220	100	3		
Seoul, Korea	SEL	CAT	220	100	4,6	A		Songkhla, Thailand See Singora							
		NW	200	90	3,4 10,15,53b	A	A	Sorong, New Guinea	SOQ SZI	DeKroonduif EC	550 100	250	3	A	
		HICA	110	50	22			*Soroti, Uganda Southampton,				45			
Serra do Cachimbo, Brazil - See								England	300	BRA	110	50	3	A	A
Cachimbo Sesheke, N.								South Galway, Australia		TAA			3		
Rhodesia	SJQ	CAA	66	30				*Spanish Wells,	SWL	Bahamas	100	45			
Setif, Algeria		AIG AF	660	300	3,4	A		Bahama Islands Springvale,	SWL		100	40	15		
Seville, Spain	SAG	AVIACO Theria	550	250	3,4			Australia *Srinagar, India	SXR	TAA IAC	200	90	3	A	
Sfax, Tunisia	SFA	Tunis Air						Stafford Creek, Bahama Islands		Bahamas					
Shagra, Saudi		an.						Description and an arrangement							
Arabia Shannon, Ireland	SNN	SDI ALITALIA	440	200	10		A	Ctan2	1						
		ALT KIM	770 660	350 300	3,31,22	A	A	Stanleyville, Belgian Congo	STV	SAB	440	200	6	A	A
		LH PAA	550 5500	250 2500	7 10,15	A	A	Stansted, England Stanthorpe,		Skywayre	440	200	3		
		SAB	440	200		A	A	Australia		Rast-West			3		
		SR	330	150	23,2	A	A	Sta. Teresinha,		QAPL			3		
		TCA TV	2000	90	53e 23	A	A	Brasil		Nacional			3		
Sharjah, Oman	SHJ	AET Gulf of	550	250	7	A	A	Statia, Leeward Islands - See					-		
Come (man) (comit	ond	Aviation	220	100		A		St. Eustatius		D-141			2.4		
Shark Bay, Australia		Aden . MMA	220	100	3			Stavanger, Norway	SVG	Breathens Loftleider			3,4	A	
Shaw River, Australia		MMA			3			Stockholm, Sweden	STO	SAS Aeroflot	1320	600	9,5	A	A
								- January Owners	-	AF BEA	660	300	22	A	
Sheikh Hussein, Ethiopia	SHK	Ethiopian						,		CSA	330	200 150	22 28	A	A
Shepparton, Australia		Southern								FINNAIR KARAIR	- 1		9,3	A	
Shetland Island, Scotland		BEA	110	50	3	A	A			KIM	660 550	300	6,10	A	A
										LINJEFLYG		250	22,9	A	A
Shilong, India Shiraz, Iran	SGJ	IAC Iranian-			3	A				PAA SAB	1100	200	50,53	A	A
		Airways			3					SAS SR	1320	600 250	5,6,10,9,22	A	A
Shwebo, Burma		Union of Burma			3			*Stornoway, Hebrides	SYY	BEA	110	50	3		
Sibu, Sarawak, Borneo	SBW	Borneo			3			Strasbourg, France	SXB	AF	660	300	4	A	
		MAL			3			Strathmore, Australia		ANA			3		
Sidi Ifni, Spanish V. Africa	311	AVIACO	550	250				Stung Treng,					1		
		Iberia			3			Cambodia		Royal Air Cambodge					

1 1994 PRODUCE	CITY	E07 2021	PER	EIGHT	AIRCRAFT AND		-		CITY	SERVED BY	PER P	PIECE	AIRCRAFT AND MAXIMUM SIZE	-	a
CITY and COUNTRY	CODE	SERVED BY		KILOS	MAXIMUM SIZE	CC	COD	CITY and COUNTRY			LBS.	KILOS	MAXIMUM SIZE	cc	1
Sturt Creek,	SSK	Connellan		11.1	ALCOHOL -			Tangier, Tangier	TMG	AVIACO ATM	550	250	3,4	A	1
Australia Stuttgart, Germany	STR	AUA	1600	730		4	A			AF Gibraltar			8		
		IH IH	660 15400	300 7000		A	A			Theria TAP	110	50	4,3	A	F
		PAA SAB	5500 440	2500	15,6,50,53	A	A			BEA	440	200	22	1	1
		SAS	1320	600		Ā	Ä	Tapachula, Mexico Tapaiuna, Brazil	TAP	CMA PAB			3	A	
		SR	440	200		A	A	*Tapurucuara, Brasil	TPU	PAB	440	200	38	A	
Sucre, Bolivia	SRE	LAB			3			Taracua, Brazil	TAJ	PAB	1	200	38	A	
Sumbawa, Indonesia Sundawaal/	SWQ	Garuda			3			Taraif, Saudi Arabia		Sauti Arabian			3		
Harnosand, Sweden		LINJEFLYG			3			Tarakan, Borneo, Indonesia	TRK	Garuda			3		
Sarabaja, Java,								Tarapoto, Feru Tarauaca,		Faucett			3		
Indonesia Surigao,	SUB	Garuda			3,9			Brazil	TRQ				3		
Philippines Suva, Fiji, Pacific		PAL	100	45				Taree, Australia Tarija, Bolivia	TJA	East-West LAB			3	1	
Ocean	SUV	Fiji-Airways PAA	1100	500	50,10,53	A		Tartagal, Argentina	TTG	ARG			3	A	
		QEA			35	A				//					
Swan Hill, Australia	SWII	TEAL Southern	330	150	42,5	A		Tauranga, New Zealand	TRG	NZ	200	90	3		
Sydney, N.S.W.,		Airlines							1965		200	1	-		
Australia	SYD	AII	550 560	250 255	7 6,22,4,9,3	A	A	Taveumi, Fiji Is. Tavoy, Burma		Fiji-Airways Union of Burma			3		
		BOAC	220	100	14A,7	Â	^	Tawau, North Borneo Tawitawi,	TWU	Borneo			3		
		BAT CPA			3,9	A		Philippine Is. Tchibanga, Fr. Eq.		PAL	100	45	3		1
		East-West KIM	660	300	3 53B	A	A	Africa	TCH	AF	660	300	3	A	
		PAA	1100	500	50,53 50,51,23,7,52	A		Tchien, Liberia		Liberian National			3		
		TEAL	772	350	6,4	A		Tebessa, Algeria		AF	660	300	3	A	
		TAA	2000	910	3,22			Tefe, Brasil Tegucigalpa,	TFF	PAB	440	200	38	A	
*Smomeoin, Poland		LOT	175	80	3			Honduras	TGU	APSA		260	6,3	A	1
Tablas, Philippine										PAA SAHSA	550	250	6	A	1
Islands		PAL	100	45						TACA TAN			22,4	A	1
								*Teheran, Iran	THR	AF ALITALIA	660 440	300 200	7 6,10	A	
Tabora, Tanganyika	TBO	GAA BC	220	100	3	A				ARIANA	-	200	4,2,3	R	١.
Tabuk, Saudi Arabia		SAB	440	200	3					Iranian Iraqi			4,22,3	A	1
"Tabris, Iran	TBZ	Iranian								KIM	660 550	300 250	52 7	A	1
		Airwayu			3					MEA PAA	2220 1100	1000 500	22 50,53	A	
Tacloban, Philippine										QEA			31	1.	
Islands Tacna, Peru	TAC	PAL Faucett			3 4					SAS BOAC	1320	600	6,10 14A	A	A
Tacuarembo, Uruguay	104	Pluna			3					PIA Lebanese			7 4,6	A	A
Tafune, Samoan Islands		PAA	1100	500	50,53	A	Α	Tela, Honduras Tel Aviv-Yafo,	TEA	SAHSA			3	A	A
Tagbilaran, Philippine Islands	TAG	PAL	100	45				Israel	TIN	AF	660	300	7	A	A
Taguatinga, Brazil	TOX	Cruzeiro			3					ALITALIA ARKIA	440	200	10,6	A	1
Tahiti, Society	- Lun	OT ULBERTO								Cyprus/BEA EL AL	440 660	300	22 14A,7,8	A	
Islands - See Papeete										CA CA	660 530	300 240	52 6	A	A
Tahoun, Fr. West		AF	660	300	3,4					SAB	1320	200 600	10,6	A	
Taichung, Formosa Taif, Saudi Arabia		CAT	220	100	18	A				SAS			6	A	١.
	THIN	CAT	220	100	18					TW	400	180	5	A	A
*Tainan, Formosa *Taipei, Formosa	TNN	CAT	220	100	6,4,18	A		Telukbetung, Indonesia	TKG	GARUDA			3	1	1
		NW HKA	200 100	90 45	10,53b,15 22	A		Temerloh,					_	1	
Taiping, Malaya Takoradi, Ghana	TPG	MAL Ghama			3			Malaya Temora, N.S.W.,	TZO	Federation				1	
Takurong, Philippine	TAZ	PAL	110	50 45	3			Australia Tempe Downs,		EW			3		
Islands Talara, Peru	TYL	CINTA			,			Australia		Connellan					
		Faucett Panagre	550	250	10	A	A	Tempisque,	TEM	LACSA		'	3	١.	١.
Talpa, Mexico	TLP	CMA			3	λ	A	Costa Rica Temucco, Chile	ZCO	IAN			3,6	A	1
Taltal, Chile		LAN			3		-	Tenerife, Canary Is.		See Santa Cruz					
		_						*Tennant Creek		de Tanerife					
Tamale, Ghana	TML	Ghana	110	50				N.T., Australia	TCA	Connellan TAA	400	180	3,4		
Tamanrasset, Algeria Tamatave, Madagascar	THE	AF AF	660 4000	300 1800	4,3,	A		Teofilo Otoni,			100	300	21.	1	
		Air Madagascar			3,44			Brasil		NÆB					
Tampere, Finland	TMP	FINNAIR		- 1	3			Tepic, Mexico Terceira Is.,	TEP	AERONAVES			3	A	1
Tampico, Mexico	TAM	CHA			3,4	A	A	Asores Teresina,	TER	SATA				1	
Tamworth, N.S.W., Australia	THE	East-Vest			3			Brazil	THE	ABR			3		
Tanah Merah, Neth. New Ouinea	THE	DeKroonduif	550	250	3	A		Terneusen,		CRUZEIRO			3		1
Tananarive,						A		Netherlands Tessenei,		See AXEL					1
Madagascar	TNR	AF Air Madagascar	4000	1800	7,4,3	A		Eritrea	TES	Ethiopian			3		
Tanber, Australia		TAI TAA	110	300	6,10	A	A	Tete, Mozambique	TET	DETA					1
Tandil, Argentina		LADE			3			Tetuan, Spanish Morocco	TTU	ATM			3		
Tandjung, Indonesia	TJG	Garuda								AVIACO IBERIA			3		1
Tandjungpandan, Indonesia	TOQ	Garuda			9			*Tempur, Bengal	_		200	90			
Tandjumgpinang, Indonesia	THJ	Garuda		1	9			India Thangool,	TEZ	IAC	200	90	3	A	
Tanga,								Australia Thaton, Burma	THG	QAPL Union of Burma			3		
Tanganyika	TOT	EC .	220	100	3	A		The votes and the							1

CITY and COUNTRY	CITY	SERVED BY	PER LBS.	PIECE	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	Sdo	SERVED BY	PER LBS.	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	CO
The Bight, Baham Is.		Dahamas	776	1 0	Ulls at	1334	9.7	Tree Pontas, Brasil Trichy	TPE	ABR	200	90	3,22	A	1
The Dinkum, Australia The Hague,	TDK	Connellan	1112					Triests, Italy Trinidad, Bolivia Trinidad, B.W.I.	TRS	ALITALIA LAB See Port of Spain	180	80	3	A	A
Netherlands The Range, Australia		See Amsterdam						*Trinidad, Cuba	THD	CUBANA	200	91	3		
Thingeyri, Iceland	TEY	PLOG			38	A		Tripoli, Libya	TIP	Air Jordan ALITALIA , BEA	400 440	180	22 22	A	A
Thorshofn, Iceland Thursday Island, Australia	THO	PLUG		-	3	A		100		BOAC MISRAIR	220	100	11 24,22	A	A
Thylungra, Australia	TAA	Ann			3			1		SAB TUNIS	440	200	6		-
Tiaret Algeria		AF AH	660	300	3	A				KIM	660	300	6 7	A	A
						-		*Trivandrum, Madras States, India	THV	IAC BRAATHENS	200	90	3	200	
Tieyon, Australia		Connellan						Trondheim, Horway	THO	SAS .	330	150	5		
Tijuana, Mexico	TIJ	AERONAVES CMA TRANS MAR de			5,3,8 5,4,C-82	A	A	Trujillo, Honduras Trujillo, Peru Truk, Caroline Islands, Pacific	THU	SARSA Paucett			3	A	A
Tikal, Gustemsla Tiko, Cameroons	TKC	AVIATECA WAAC			3	17		Ocean Tearatamana,		Trust Territory	-				
Timaru, New Zealand	INU	NZ	200	90	3			Madagascar Tshikapa, Belgian	TIS	Air-Madagascar			3	-	
Timimoun, Algeria Tingo Maria, Peru	TMK	AF AIG Faucett			3	A		Congo *Tubarao, Brasil	TSH	CRUZEIRO VARIG	440	200	3 3 3	A	A
Tiquisate, Cunternla		AVIATEGA						Tucuman, Argentina	TUC	ATA ANG		1	3	A	
Tirane, Albania		AEROFLOT	165	75	28 28			Tucupita, Venesuela	TUV	LAV			3		
		LOT JAT	175 110	80 50	28			Tuguegarao, Philippine Is.	TUG	PAL	100	45	3		
Tiree, Herbrides,								Tulear, Madagascar	IIIO	Air Madagascar AF AVIANCA	660	300	3	AR	
Scotland Tiruchirappalli,	THE	BEA	110	300	35	A	A	Tulua, Colombia Tumaco, Colombia	TDO	AVIANCA	660	300	3	R.	
India Titograd		AIRCEY	250	100	3			Tumbes, Peru Tumeremo.		Paucett			3		
Yugoslavia Tivat, Yugoslavia		JAT JAT	110	50 50	3			Venesuela Tumereng,	THO	LAV				-	
Tobago, British West Indies	TAB	BWIA			3	A	A	Br. Guiana Tunas, Cuba		British Guiana CUBANA	1200	1000	3		
Tocantinopolis, Brazil Tocos, Honduras	TPY	ABR SAHSA			3			Tunis, Tunisia	TUN	AF ALITALIA KLM	180 660	500 80 300	25,7,16,4 9,22,3	A	
Tocopilla, Chile Tocumen, Rep. of	TOQ	LAN			3	A	A .			MISRAIR Tunis Air	000	1	24	A	
Panama Todos Santos,	TUM	See Panama City						Tupa, Brasil	TPQ	ABR			3	-	
Bolivia Tokyo, Japan	TYO	AF	660	300	3 7	A		*Tupancireta,		VASP			3		
		BOAC	550 220	250 100	7 14A	A	A	Brasil		VARIO	660	300	3	R	
		CPA CAT JAL	500 220	100	14A 4,6 10,6,4	A	A .	Turbo, Colombia Turin, Italy	TRI	ALITALIA	180	80	22	A	A
1 -		KIM W	660 200	300 90	10.53B 10.15.53b	Ā	Â	Turkey Creek, Australia	THY	Connellan					
		PAA QEA	5500	2500	50,15,53	A	R	*Turks, Is., Bahama Is.	TKI	Bahamas FINNAIR	100	45	3,9	A	-
		SAS SR HKA	1320 330 220	150 100		A	A	Turku, Finland Tuxpan, Mexico Tuxtla Gutierrez,	TUX	CHA			3	A	A
		NIPPON	220	100	3			Mexico	TOZ	CHA			3	A	A
Toledo, Brazil	T00	ABR CRUZEIRO			3			Tuy Hoa, Vietnam		AHCA			3		1
Tolu, Colombia	TLU	SAVAG AVIANCA	660	300	3	R		Unupes, Brasil	UUP	PAB AVIATECA			38	A	
Tonga, South Pacific Ocean Tonsberg, Norway	TNS	See NUKUALOFA BRAATHENS		7	× 1			Uaxactum, Guatemala Uba, Brasil Uberaba, Brasil	UBA	NACIONAL ABR			3		
Tooraveenah, N.S.W., Australia	TOR	BAT			3				-	NACIONAL VASP			3		
Toowoomba,					- 1			Uberlandia, Brasil	UDI	ABR NACIONAL	10/11		3 3 3		
Australia Ten Carines		QAPL BAT			3			Ubol, Thailand Uchima, Peru		VASP THAI Faucett			3		
Top Springs, Australia Torino, Italy		Connellan ALITALIA	180	80				Udine, Italy Udorn, Siam		ALIT			3	A	
Tororo, Uganda Torreon, Mexico	TOA	EC ARRONAVES	100	45	3 3,8	A	A	Umtali, So. Rhodesia	UTA	CAA				~	
Toto, Angola	TTO	DTA						Umuarana, Brasil	UMU	ABR			3		1
Touggourt, Algeria Toulouse, France	TOR	AF AIG	660	300	4	A		"Uniao Da Vitoria, Brasil	UNI	ABR CHUZEIRO	1511		3	-	1
Tourane, Vietnam	TOU	ATH AF VNA	1100	500	4,7,22,16	A		Upington, Cape		VARIG			3		
Townsville, Australia	TSV	ANSETT-ANA	560	250		A	A	Province, South	UTN	South African	11		3	1 10	
211		TAA	300	135	4,7			Upper Liveringa, Australia	UPL	199A .	1000		41	A	-
Trang, Thailand		THAI			3			Urbano Santos, Brasil	UBN	ABR			3	10.20	1
Trapani/Marsala Italy Treinta Y Tres,	TPS	ALITALIA	1.80	80	3	A	A	Urfa, Turkey	URF	THY			3	114	
Uruguay Trelev, Argentina	TYT	PLONA ARG			3 3	A		Uruscu, Brasil	UCU	ABR	-		3/	1	
Trengganu, Halaya	TOG	IADE See KUALA-			24			*Uruguaiana, Brasil	URG	ADR			3		-
		TRENGGANU				-		The state of		VARIG CRUZEIRO	4.5	13	3	100	100
Tres Esquinas,															4

The state of the state of		all des	MAX. WE	IGHT	AIRCRAFT AND	L		9.415.00	CITY	24 7.00	MAX. W	EIGHT	AIRCRAFT AND	-	
CITY - COUNTRY	CODE	SERVED BY	OF STREET, STR	707000	MAXIMUM SIZE	cc	C00	CITY and COUNTRY	CODE	SERVED BY	LBS.	KILOS	MAXIMUM SIZE	cc	-
kumbura, Belgian Congo Itopia, Australia Ivea, Wallis Is.	USM	SAB Connellan TRANSPAC	440	200	3,4	A	A	*Vitoria, Brasil (Continued) Vitorino Freire, Brasil *Vinagapatam, India	VIX	VARIG TAXI AEREO IAC	200	91	44		
easa, Finland	VAA VCZ	FINNAIR ABR			3,9	A		Vizakhapetaram, India	142	See Visagapatam					
aldivia, Chile alencia, Spain	VLC	IAN AVIACO IBERIA	1		3,33,4	A		Vohemar, Hadagascar	NOH	AF	660	300	3	A	
alera, Venesuela	AIA	LAV			3,9	A	A	Wadug Wadi Halfa, Sudan Wad Medani, Sudan	WHA	QEA Sudan Sudan			43 3 41		
aletta, Malta alle de La Pascua, Venesuela	VLT VDP	See Malta AVENSA			3	A	A	*Wagga, N.S.V., Australia Waiho, New Zealand Waingapu, Indonesia Wakanai	WGA WHO WGP	ANSETT West Const GARUDA GEA	560	255	3,9 44 3	A	
allegrande, Bolivia allemar, Chile	VAL VLR	LAB LAN			3			*Wake Island, Pacific Ocean	AWK	JAL PAA Trans-Ocean	5500	2500	6,10 10,15	A	
alles, Mexico		See Ciuled						Walgett, Australia Wallis Island,	WGE	BAT			3	A	
Van, Turkey Vanimo, N.E., New Guinea	VAN	Valles THY Gibbessepik			3			Pacific Ocean Walvis Bay, S.W. Africa	WIS WVB	TAI Southwest Air	110	300	3	A	-
anrock, Australia	VNR	Airways			3	A		Wamena, N.G.		Transport DeKroonduif	550	250	3	A	
Faradero, Cuba	VRA	BOAC CUBANA	200	91		A	A	Vanganui, New Zealard Vankie, S. Rhodesia		NZ COMAIR	600	275	3 43		
arginha, Brasil	AGI	ABR NACIONAL			3			Vapenamunda Varra Vagine, Australia	VBV	QEA MMA			41	A	
Atomandry, Madagascar Venice, Italy	VAT	AP ALITALIA BEA	660 180 440	300 80 200	3	A	A	Australia Warren, Australia Warrensbool, Australia	W 200	BAT Southern			3	Â	
era Crum, Mexico	VER	CMA "Q" AIHWAYS	440	230	3	A	A	ALL LIBERTY		Airlines DH			35 28	A	
Cestmunyjar, Iceland	VEY	FLIX			3	A		Warsaw, Poland	VAV	AUA ARROFIOT BEA	1605 440	730 200 150	22 28 22 28	ARA	
ichadero, Uruguay ichy, France	VHY	PLUNA Skywnys	440	200	3					CSA LOT SAS SAB	330 176 1320 440	80 600 200	28 28,9,3,27 6,9 9,28	AAA	
ictoria, Brasil ictoria, Chile	zic	See Vitoria, Brazil			3			Waterloo, Australia	WIO WUG	KLM Connellan Mandated	660	300	3,44	Â	
ictoria de Las Tunas, Cuba	310	Cubana	200	91	3	A	A	Wau, Sudan	WUU	QEA Sudan			3 43		
Southern Rhodesia	VFA	See Livingstone						Waverney, Australia Wave Hill, N.T.	WAV	QEA TAA Connellan			3,43	A	
ictoria River Downs, W.T. Australia ictoria, Honduras	VCD	Connellan MMA SAHSA			41	A	A	Australia  Weips, Australia  Wejh, Arabia  Welkom, South	***	ANA Saudi Arabian			41 3 3	A	
Cictoria West, South Africa Cideira, Brasil	VOW VDA	South African SADIA			3,4			Africa Wellington, New Zealand	VIG	COMAIR NZ Dahamas	1000	450 45	17 3 35		
ienna, Austria	AIE	AUA AEROFLOT AF	1605	730	28 8	AAA		Westend, B.W.I.	WID	Mackey	200	40	3		
		AZ BEA	180 440	80	3	A	A	*Westport, New Sealand West Wwalong.	WSZ	NZ	200	90	3		
		CHA EL AL Iraqi Airways	660	300	8 22	A	A	N.S.W. Australia Vewak, New Guinea	WK	EWA Gibbes-Sepik			3	A	
	1.	JAT KLM LH	110 660 550	50 300 250	28 52,3 7,9,22	A	A	Whengarel,	VHE	Airwaye QEA NZ	44	20	3		
		LOT MALEV MEA	220	100	28	A	R	New Zeeland Whyella, Australia Wichabai, Br.	WYA	Guines	-	20	3	A	
		PAA SAB SAS SE TAROM	1100 440 1320 2200	500 200 600 1000	6 4,6,9 28	AAAAAA		Guiana *Wick, Scotland	vic	British Guiana BEA	110	50	3 .	A	
Vientiene, Iace	VIE	TCA Air Lace	200	90	53c 3,4			Viluma, V. Australia	WUN	HMA			41	A	
Tigo, Spain	vao	Cathay THAI AVIACO	550	250	3	A		*Windhoek, South West Africa	WDH	Southwest Air	250	114	3,4	A	
File Betista, Brasil	VBT	PAB	440	200	38	A		Windorsh, Australia		TAA	150	68	3	A	
fila de Joso Belo, Mosambique fila Folgares,	VJB	DETA			41			*Winton, Australia Wittencom Gorge, West Australia	VIN	TAA HHA	150	96	3,41	A	
Angola Vila Imo, Angola Vila Silva Porto,	VLS	DTA			3			Wollogorang, Australia Wolverhampton,		Connellan			41	A	
Angola		DTA			3			England Vondai, Australia		Olley QAPL			3	A	
Rio de Oro Fillahermoea, Haxioo	VIL	Theria			3,4	A	A	Woodgreen,	1	TAA			3	A	
Villamentes, Bolivis Villa Vicencio, Colombia	VVC	IAB AVIANCA	660	300	3	R		Australia *Wroclaw, Poland Wrothem Park,	. W00	Connellan LOT	176	80	3,27	A	
Vilnius, U.S.S.R.		LOT	176	80		A		Australia Wyndham,						1	
Philippine Is. Fisby, Sweden Fitoria, Brasil	VRC VBY VIX	PAL LINJEFLYG ABR CRUZEIRO	100	43	3 3,9 9,3	A		Wynyard, Tasmania	VIN	ANA ANA	560	254	3 3	1	
		LOIDE NAB NACIONAL			3			4		TAA	150	68	3	-	

CITY and COUNTRY	CODE	SERVED BY	PER I	EIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY - COUNTRY	CODE	SERVED BY	MAX. W PER P	IECE	ARCRAFT AND MAXIMUM SIZE	сс	C
×					Ci Marco	-	11.	1		6			I carried	40.00	
Kapeco, Brasil	XAP	Cruzeiro TAC			3		11-	Zagreb, Yugoslavia Zahedan, Iran	ZAG	JAT Iranian	110	50	9,28,3	317	-
	110	VARIG SADIA		- 1	14			Zamboanga		Airways			3,4		
apuri, Brazil ique Xique,	XAY	Cruzeiro			3	-		Philippines Zandry, Surinam	ZAM	PAL See	100	45	3	A	
Brasil ieng Khowang, Laos	DIX	NACIONAL Air Lags		4 10	3			Zanzibar, Zanzibar	ZNZ	Paramaribo EC	220	100	3,44	'A	
Y	YAC	LAB						*Zeragosa, Spain Zeria, Nigeria		WAAC	1100	500	3,35	A	
Macuiba, Bolivia Magoua, French	TAC	LAB			,			Ziguinehor, Senegal	ZIG	AF	660	300	3 35		
Equatorial Africa		AF	660	300		7.0		Zihuatanejo, Mexico	UAL	AEROLINEAS	200		1 - 4 4		
algoo, Australia	YIG	UAT PESA			40	A		Zinder, Fr. W.	ZND	MEXICANAS	660	300	3		ı
Solomon Is.	MD	QEA			3			Africa	SND	AP	000	300			
New Guines	1	Gibbes-Sepik Airways	-					Protectorate Zurich.	ZOM	CAA	55	25			ı
aounde,	YAO	AF	660	300	1.2			Switzerland	ZRH	AUA	1605 550	730 250	22 7	A	
Cameroons (ap, Caroline	IAU	UAT	660	300	4,3					AF AZ ALT	660 400 1100	300 180 500	22 22 22	A	
Island		Trust Territory								BEA BOAC	440	200	22 14A	A	1
Yazi, Iran Yenbo, Arabia		Iranian Airways SDI			3					CSA EL AL JAT	330 660 110	150 300 50	28 14A 9	A	I
Yinnietharra, Australia	YNN	MMA	1		41	A				KIM	660 550	300 250	52,7,10,3,53B 22	A	
Yola, Nigeria Yonago, Japan	AOT	WAAC Far			35					PAB SAB	440 440	200 200	10	A	
York, England		Eastern Morton	-		3,41 41	A				SAS Seaboard &	1320	600	10,6	A	
foro, Honduras fuendumu,		Olley SAHSA			3	A	Α.			Western SR	330	- 150 907	9,10,6,3,4 23,50	A	
Australia	YUE	Connellan								QEA .	530	240	23,51	A	-
Tule Island, New Guinea Turimaguas, Peru	YLE	QEA Faucett			43,3					TCA	200	90	53c		

## AIRCRAFT CHARTS

ALECTARY CHARGES

AIRCRAFT REFERENCE NO.	TYPE OF AIRCRAFT	MAXIMUM SIZE PACKAGE ACCEPTED	PAGE NO.	AIRCRAFT REFERENCE NO.	TYPE OF AIRCRAFT	MAXIMUM SIZE PACKAGE ACCEPTED	PAGE NO.
1 1 7	Curtiss C-46 (All-Cargo)		65	20	Sikarsky S-55 (Combination)	20 in x 24 in x 44 in	1
2	Douglas C-54 (All-Cargo)		67	20	Vertol 44	20 in x 24 in x 44 in	
3	Douglas DC-3 (Combination)		66	22	Vickers Viscount		71
4	Douglas DC-4 (Combination)		68	22 22C	Vickers Viscount 802		71
5	Douglas DC-6 (Combination)		68	23	Super Constellation	170.130.140.1	69
6	Douglas DC-6B (Combination)		69	13645	(All-Cargo)		
7	Super Constellation		-	24	Viking	20 in x 42 in x 60 in	- 100
	(Combination)		70	25	Brequet-Provence	30 in x 46 in x 75 in	
7A	Leckheed Constellation			26	York (All-Cargo)	60 in x 66 in x 84 in	
	749H (All Cargo)		64	27	Ilyushin II-12		
8	Lockheed Constellation			28	Il yushin II-14		
	(Combination)		70	29	Tupolev TU-104A	28 in x 29 in x 45 in	
9	Cansolidated Convair			30	Elizabethan (Passenger)	24 in × 42 in × 60 in	
	(Combination)		65	31	F-27, Friendship	85 in x 26 in x 43 in	
10	Douglas DC-7, 7B, 7C			33	Bristol 170	60 in x 74 in x 60 in	
	(Combination)		69	34	Sandringham Flying Boat		
11	Bosing Stratocruiser	2	63	35	DeHavilland Heron		
12	Canadair North Star			36	Lanquedoc		
	(All-Cargo)		64	38	Bermuda	98 cm x 120 cm	
13	Canadair North Star (Comb.)		64	39	Argonaut	35 in × 20 in × 45 in	
14	Douglas C-47 (All-Cargo)		66	40	Noratias		
14A	Bristol Britannia		65	41	DeHavilland Dove		
15	Douglas DC-6A, DC-7F			42	Short Solent Flying Boat	35 in × 46 in × 70	
	(All-Cargo)	E	68	50	Boeing 707		64
15-A	Douglas DC-6A (Combination)		66	50A	Boeing 707		69
16	Constellation Speedpak			51	DeHavilland Comet IV		65
	(All-Cargo)		70	52	Lockheed Electra		71
18	Smith Curtiss Commuter			53B	Douglas DC-8		71
	(Use Convair Chart 9)		65	53C	Douglas DC-8		70

	Chart		Chart
Aircraft	No.	Aircraft	No.
Boeing 707	50	Douglas DC-6A, DC-7F (All-Cargo)	15
Boeing 707 (Applicable only to Sabena)	50A	Douglas DC-6B (combination)	6
Boeing Stratocruiser (combination)	11	Douglas DC-7, DC-7B, DC-7C (combination	) 10
Bristol Britannia	14-A	Douglas DC-8	53B
Canadair North Star (All-Cargo)	12	Douglas DC-8	53C
Canadair North Star (combination)	13	Lockheed Constellation (combination)	8
Consolidated Convair (combination)	9	Lockheed Constellation Speedpak (All-Cr.)	16
Curtiss C-46 (All-Cargo)	1	Lockheed Electra	52
De Haviland Comet IV	51	Lockheed Super Constellation (combination	) 7
Douglas C-47 (All-Cargo)	14	Lockheed Constellation 749H (All Cargo)	
Douglas C-54 (All-Cargo)	. 2	Applicable only to BOAC	7A
Douglas DC-3 (combination)	3	Lockheed Super Constellation (All-Cargo).	23
Douglas DC-4 (combination)	4	Smith Curtiss Commuter (Use Chart 9)	18
Douglas DC-6 (combination)	5	Vickers Viscount (combination)	22
Douglas DC-6A (combination)	15-A	Vickers Viscount Freight Version	22-C

(Combination aircraft carry both passengers and cargo)

11									B	OE	IN	G	ST	TR/	AT	OC	RI	JIS	ER	1							
										-	FIRS	T D	IME	NSI	ON (	IN	INC	HES	()								
		1	2	3	4	5	6	7			10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	2
	20	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	40	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	60	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	46
-	64	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	21
S I	88	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27
m .	72	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	21
NCHE	78	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	21
=	80	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27
Z	84	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27
	88	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27	27	27
DIMENSION	92	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	-
2	86	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	47	27	27	27	27		
1	00	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27		-		
1	04	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27		-				
_ 1	08	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	-						
1	12	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27									
T T T	18	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	-									
n 1	20	27	27	27	27	27	27	27	27	27	27	27	27	27	27		-										
1:	24	27	27	27	27	27	27	27	27	27	27	27	27	-													
1	28	27	27	27	27	27	27	27	27	27	27	27	-														
13	32	27	27	27	27	27	27	27	27	27																	
13	36	27	27	27	27	27	27	27	27																		
14		27	27	27	27	27	27																				

50	)					BO	EIN	G 7	707						
				Ap	plic	abl	e T	o P	AA	, T	WA				41
17/4		4	8	12	16	20	24	28	32	36	40	44	48		,1
68	A	108	-			Tau.	Mar	lugia		71.80	34	Lang.	25	A	61
68	A	126	-	-	Line	A -				kage			933		6
64	A	140	106							kilos			¥9/	A	6
62	A	152	125				be !	lurne	d on	side	fer lo	ading		A	6
60	A	162	139	101										A	6
58	A	171	150			1.1-	. 0	110			-1	wei	aha	A	5
56	A	181	140	130		Line						r who		A	5
54	A	190	170		99					n be			371	A	5
52	A	199	180	151	118					load			90	A	5
50	A	208	188	167	130	1.645		-		-		-	-	A	5
47	A	221	201	174	147	121	106	94	34	63	53	-	-	A	4
47	В	127	120	112	103	95	87	78	70	63	53	-	-	В	L
44	A	232	214	186	161	137	123	113	105	96	85	65	-	A	4
	В	133	126	118	110	102	95	88	14	82	80	65	-	B	-
40	A	243	229	202	178	156	140	124	114	106	95	85		A	4
40	B	149	141	134	133	130	124	116	109	102	95	85	-	8	-
36	A	250	241	218	195	173	156	138	125	1113	106	96	74	A	3
30	В	169	168	162	153	145	136	128	120	1113	106	96	74	B	-
32	A	255	250	233	210	187	168	149	135	125	114	105	87	AB	3
	B	198	194	182	170	160	148	139	130	122	114	105	87	A	-
28	A	259	257	243	225	200	179	159	149	138	124	113	96	8	2
-	B	222	215	200	186	174	160	149	139	156	122	123	103	A	H
24	A	263	261	254	238	212	189	179	168	137	128	119	103	8	2
-	8	242	236	219	202	187	222	200	187	173	156	137	109	A	+
20	A	266		261	249	222	212			143	133	125	109	B	2
	B	261	257	238	218	200	183	167	153 210	195	178	161	142	A	+
16	A	271	268	266	258	249	193	175	159	1148	138	129	114	8	1
-	В	269	268	256	233	213	254	243	233	218	202	186	169	A	+
12	A	273	271	269	266	261				1-	1	132	1110	B	1
_	B	272	-	269	248	30.4	202	181	164	152	229	214	197	A	+
8	A	27	272	271	268	265	261	257	250	241	144	134	121	8	-
_	B	274	272	271	263	233	209	187	269	155	243	232	216	A	+
4	A	276	274	273	271	266	263	190	172	158	146	135	123	lâ	
	В	275	274	273	270	240	214	140	11/4	1128	-	-	-	-	_
		4	8	1 12	1 16	20	24	28	32	36	40	44	48		

PACKAGE WIDTH IN INCHES

## 

# CANADAIR NORTH 12 STAR (ALL-CARGO) HEIGHT (IN INCHES) 30 48 62 87 66 60 76 71 7134 1 372 372 313 261 239 227 200 190 166

FIND LENGTH AT INTERSECTION OF HEIGHT AND WIDTH

	7A					CO	NSTE			749	H (A	LL C		0)					
		6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108
INCHES	12	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
5	24	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
5	36	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
5	48	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
	54	540	540	452	361	298	255	223	201	177	164	152	137	126	118	110	103	97	91
	60	540	446	360	300	258	223	197	173	155	142	131	120	112	105	99	93	. 89	87
HE TOUT	66	412	330	278	238	208	183	162	146	133	123	115	106	100	94	89	85	81	79
로	70	337	281	243	210	185	164	146	133	122	113	107	99	93	88	.84	80	78	75

PACKAGE LENGTH IN INCHES FIND LENGTH AT INTERSECTION OF HEIGHT & WIDTH

CLEAR AREA OF DOOR 108" WIDE & 74" HIGH

### ONSOLIDATED CONVAIR

=1				T DIM			NCHES	1		
1		8	10	18	20	25	30	35	46	45
3	5	80	80	80	80	80	80	80	80	80
8	10		80	80	80	80	80	80	80	80
1	15			72	75	75	75	75	75	73
9	20				70	70	70	70	70	70
1	25	4100	11000			60	70	70	70	55
4	30	FIL	130				55		10	

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF

. 4	9																AND	-								
	7									FIR	ST D	HER	SION	(IN	INCH	ES)										
		LINE	2	4	6		10	12	14	16	10	20	22	24	26	28	30	32	34	36	38	40	42	44	46	4
	2	C	108	96 108	108				96 105	105							105	73 105								
	4	8	63	96 108	94			96 105	96 105	96				84 105		73 105	73	73 105	10							
	6	B				96 105				96 105		85 105			73 104		73 104	73 104	73 104	73 104	73 96	73 96	73 96	73 96	73 96	,
		8 C			1	94 105	-	94 105		90			73 105	73 105	73	73		73 96	73 96	73 96	73	73 88	73 88	73	73	:
1	10	8 C		1			89 102	89 102	89 102	80 102	75 102	73 102	73 102	73 102	73	73	73 90	73 90	73 90	73 90	73 80	73 80	73 80	73 80	73	
-	12	B						84	84 93	77	73 93	73 93	73 93	73 93	73 84	73		73 84	73	73 84	73	73 80	73	73 80	73	
IN. INC.	14	8	-	12					80	74	73	73	73 84	73 84	73	73		73 80	73	73 80	73 80	73	73	73	73 80	
-	16	8 C		-			1		N.	70	67	65	59	37	59	59	59	59	59 80	59	59	59	59	59	59	
DIMENSION		8									70	70	70	70	70	70	70	70	70	70	70 80	70	70	70	70	
	10	8 C						s to			0	70	70	70	70	70 80	70 80	70	70	70	70 80	70	70	70	70	
2 2	2	8 C	LI	NE	E	app	lie	s to	DL		ly		70	70	70 59	70 59	70 59	70 59	70 59	70 52	70 52	70 52	70 52	70 52	70 52	5
2	14	a C	CI	2	6. X	48" 48" 24"	X 30"	•						70 80	70 53	70 53	70 53	70 53	70 53	70 53	70 48	46 48	46	46 48	46 48	4
		E						92	86	78	74	68	64	50	56	52	48	44				-				
2	16	B													46 48	46 48		46	46	46	46 48	46 48	46 48	46 48	46 48	45
2	18	B		1												46 48	46 43	43								
3	10	С															48	48	48	48	48	38	38	38	38	31
3	12	С													,			48	48	48	36	36	36	36	36	30
3	14	С																	48	48	36	36	36	36	36	3
3	16	€		104	104	98	90	84	78	72	68	64	60	56	52	48	44	40								_
4	18	8		96	96	-	80	74	68	64	60	56	52	50	46	44	40	34						-	_	_

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

#### 1 CURTISS C-46 (ALL CARGO)

FIRST DIMENSION (IN INCHES) Not Applicable to DL (See Chart 1-A)

	12	24	36	48	60	72
3	456	456	456	444	336	264
	456	456	456	444	306	234
	456	456	456	444	278	206
12	456	456	456	444	258	184
15	456	456	456	396	240	167
18	390	390	390	354	224	152
21	354	354	354	324	210	138
24 27 30 33 38 39 42 45 45 51	324	324	324	300	198	126
E 27	295	295	295	276	186	114
2 30	270	270	270	258	175	103
33	252	252	252	240	165	92
20	240	240	240	224	157	84
E 39	224	224	224	210	149	77
2 42	210	210	210	198	140	70
45	198	198	198	186	134	63
48	186	186	186	176	127	58
5 51	176	176	176	166	120	
	166	166	166	158	114	
5 57	158	158	158	150	108	
54 57 60 80 81 80 81	150	150	150	142	102	
63	144	144	144	134	96	
66	136	136	136	128	90	
89	128	128	128	122	85	
72	122	122	122	115	79	
78	110	110	110	102	68	
84	102	102	102	94	61	
90	90	90	90	84	54	
95	86	86	86	79		

FIND THIRD DIMENSION
(IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

## 14-A BRISTOL BRITANNIA

		HEIG	HT II	NINC	HES		35.0-
	11	17	20	23	25	27	30
5	161	161	161	161	151	138	129
7	155	155	154	153	144	133	125
	150				137		
11	145	145	142	139	132	124	117
13	140	140	136	133	126	120	114
15	135	135	1132	128	121	116	110
17	132	132	128	123	117	112	106
19	128	128	123	118	114	108	102
21	124	124	119	115	109	104	98
					106		
24	116	116	112	107	101	97	91
26	113	113	107	103	97	93	87
28	108	108	103	99	94	89	82
30	104	104	99	96	90	85	78
32	100	100	96	91	86	81	75
34	96	96	92	88	82	78	71
36	93	93	88	84	78	74	68
38	89	89	84	79	75	70	64
40	85	85	80	76	71	66	61
41	81	80	76	72	67	62	58
43	77	76	72	68	63	58	56
45	75	72	68	n64	59	56	54

Find length at intersection of height and width.

## 18 SMIT

#### SMITH CURTISS COMMUTER

(Use Convair Chart No. 9)

DE	HAVILAND	COMET	IV

First Dimension in Inches

51

		Firs	t Din	ne ns	ion	in I	nc h	0.5			
		15	22	26	28	32	41	44	46	47	48
	2	152	128	89	78	78	78	78	78	78	78
S	4	125	100	78	78	78	78	78	78	78	78
里.	6	103	81	78	78	78	78	78	78	78	78
ū	8	86	78	78	78	78	78	78	78	78	78
SECOND DIMENSION IN INCHES	10	78	78	78	79	78	78	78	78	78	78
z	12	78	78	78	78	78	78	78	78	78	78
_	14	78	78	78	78	78	78	78	78	78	
z	15	78	78	78	78	78	78	78	78	78	
×	16	78	78	78	78	78	78	78	78		
Z	17	78	78	78	78	78	78	78	78		
빛	18	78	78	78	78	78	78	78			
=	19	78	78	78	78	78	78	78			
~	20	78	78	78	78	78	78	78			
물	22	78	78	78	78	78	78				
ō	24	78	78	78	78	78					
<u></u>	26	78	78	78							
5	28	78	78								
	20	70	70								

Find Third Dimension (in inches) At Intersection of First & Second Dimensions 3

#### **DOUGLAS DC-3**

Not applicable to TC

									F	INST D	MEN	SION (IN	INC	HES)										
		2			4	. 6					10		12		14			16		18		20		22
2		71									- 17					1			EXCEP	TIONS:				
4		71			69									Because o	of varie	tions	in t	he mo	dification	of DC-	3 equip	oment su	ch as la	arger carg
6		71			69	67								doors, the	follow	ving c	arris	ITS BO						
8		71			69	67		6	5										CP.		2	4" X 28	3" X 3	57"
10		71			69	67		6	6		65	A ITUIT W	1		77 1						5	6" X 93	" X	93"
12	1.5.5	71			69	67		6	5		65	- no on	65								2	4" X 60	" X 1	B1"
14	100	-71		-	69	67		6	6		65		65		64									
16	1	71			69	67		6	6		65		65		64			63						
18	100 10	71			69	67		- 6	5		65	31	65		64			63		61				
20	1/50	71			69	67		- 6	5		65		65		64			63		61		- 61		
22		68			67	66		6	6		65		65		64			63		60		60		60
24		60		-	60	60	1	6	0		60		60		60			60		60		60		
26		60			60	60		6	0		60		60		60			60		60		40		
28		42			42	42		- 41	8		42		42		42			42		40		37		
30		36	0		36	36		3	5		36		36		36									
32	-8	34			34	34		3	4		34				145									
34		34			34	34																		

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

Applicable only to TC LENGTH (IN INCHES)

	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	38	38	40	42	44	46	48	50	52	54	56	58	60	62	64
2	65	65	65	64	64	63	61	60	59	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34
4	65	65	65	64	64	63	61	60	59	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34
S 6	64	64	64	63	63	62	60	59	58	56	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34	34	34	34	34
I 8	64	64	64	63	63	62	60	59	58	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	33	33	33	33	33	33	33
Z 10	63	63	63	62	62	61	59	58	57	55	56	56	56	56	56	56	56	56	56	56	56	56	56	56	33	33	33	33	33	33	33	33
_ 12	63	63	63	62	62	61	59	58	57	55	56	56	56	56	56	56	56	56	56	56	56	56	56	32	32	32	32	32	32	32	32	32
E 14	62	62	62	61	61	60	58	57	56	54	55	55	55	55	55	55	55	55	36	31	31	31	31	31	31	31	31	31	31	31	31	
I 16	62	62	62	61	61	60	58	57	56	54	50	36	36	36	36	36	36	36	36	33	33	33	33	33	30	30	30	30	30	30	30	
D 18	61	61	61	60	60	59	57	56	55	53	50	36	36	36	36	36	36	36	36	29	29	29	29	29	29	29	29	29	29	29		
₹ 20	61	61	61	60	60	59	57	56	55	53	50	36	36	36	36	36	36	36	36	25	25	25	25	25	25	25	25	25	25	25		
22	60	60	60	59	59	58	56	55	54	52	50	36	36	36	36	36	36	36	36													
24	60	60	60	59	59	58	56	55	54	52	50	36	36	36	36	36	36	36	36													
26	60	60	60	59	59	58	56	55	54	52	50	36	36	36	36	36	36	36	36													

FIND HEIGHT (IN INCHES) AT INTERSECTION OF LENGTH AND WIDTH

		WI	DTH	OR	HEIG	HT			WID	TH C	NLY		
			(IN	INCH	HES)		4		(IN	INCH	HES)		
		40	44	48	82	58	60	84	88	72	76	80	84
	2	366	366	366	357	357	357	357	353	189	129	109	101
ŝ	4	366	366	366	357	357	357	357	353	189	129	109	101
Ï	8	362	362	357	357	357	357	353	237	161	129	109	97
INCHES	12	362	357	357	357	357	353	297	177	129	117	97	85
-	18	357	357	357	357	353	325	213	133	117	105	93	81
3	20	357	357	357	353	277	253	153	117	105	93	81	
DTH	24	325	309	305	285	253	213	117	109	97	85	81	
0	29	273	265	253	237	217	153	109	97	89	81	81	
-	32	233	229	217	197	177	121	105	93	85	81	81	
BO :	36	201	197	189	177	153	117	105	89	85	81	. 81	
	40.	177	173	169	157	141	105	105	85	85	81	81	
H	44	173	161	157	145	129	105	101	85	81	77		
HEIGHT	48	169	133	133	129	117	105	93	81	81	77		
I	52	117	117	117	117	109	105	- 85	81	81	77		
1	56	97	97	97	97	97	85	69	69				

**DOUGLAS C-47 (ALL CARGO)** 

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

15-/	D	C-6/	CO		NAT			SSE	NGE	R
				HEIG	HT II	N INC	HES			
WIDTH	48	50	52	54	56	58	60	62	64	66
		1	IXAN	MUM	LEN	зтн	- INC	CHES	100	
3	265	265	265	265	265	265	265	265	265	265
6	265	265	265	265	265	265	265	265	265	265
12	265	265	265	265	265	265	265	265	265	265
- 24	265	265	265	265	265	261	248	236	227	217
36	216	211	206	201	198	196	193	187	183	177
36 48	174	171	170	168	161	149	142	142	142	142
60	138	134	132	131	124	118	111	1111	111	111
72	116	110	101	74	74	74	74	70	70	70

				100	1.0	A	W.	2			WIDT	H OR			C-54				P "	2 3	Y man	111					
-	2	4			10	12	14	16	18	20	22	24	28	28	30	32	34	36	36	40	42	44	48	48	50	52	
4 8	550	550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	550 550 550	
8 10 12				550	550 550	550 550 550	550 550 538	550 550 535	550 550 530	550 544 521																	
14 18 18						5	550	550 550	550 550 550	550 550 550	550 550 550	550 550 537	550 542 528	550 539 518	550 536 510	550 533 505	550 531 500	550 525 491	550 523 483	550 520 480	544 508 470	531 498 463	521 487 453	514 480 447	503 471 439	493 462 429	
20 22 24				11	1 11		5.0			550	536 518	521 502 485	509 488 470	498 478 460	489 469 450	482 462 442	476 456 435	467 449 428	461 441 419	455 435 411	445 424 401	434 412 389	452 400 377	417 391 366	408 380 354	396 369 343	
28 28 30	1			, , , , , , , , , , , , , , , , , , ,	li		t.	. 61	arr ·				457	445 427	434 413 397	423 400 383	415 389 370	403 375 357	394 365 346	387 358 335	377 349 328	368 342 321	357 332 312	346 322 303	334 311 294	321 301 286	
22 24 26				-0	10	11 1		(5) 10 10	16							367	355 342	344 330 316	331 317 305	320 306 292	311 296 283	303 287 275	294 280 268	287 273 252	279 266 256	272 260 249	
38 40 42								100				.:	1					81 19	253	290 270	272 263 255	265 255 247	258 248 239	252 242 232	245 235 226	238 228 219	
4 4 4				- 62			. 6															239	230 222	223 214 206	216 207 199	209 200 190	
50 62 54					(	0000	185N												, i						191	183 176	

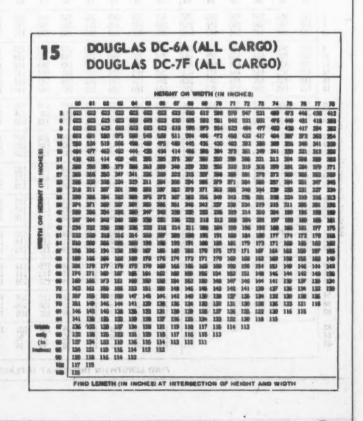
	WID	TH OR	HEIG	HT (II	INC	HES)					٧	VIDTH	ONL	Y (IN	INCH	ES)											
	58	58	60	62	64	88	68	70	72	74	76	78	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94
2 4 6	550	550	550	550	550	550	407	276	249	233	230	208	198	192	188	182	178	173	168	163	160	155	150	146	141	137	13
	550	550	550	550	550	550	368	247	225	211	200	190	181	177	173	169	165	162	158	154	150	147	143	140	137	133	13
	548	547	547	546	543	540	355	234	212	198	188	179	171	167	164	161	157	154	151	148	145	142	139	136	133	130	12
8	543	540	538	530	522	516	348	222	201	188	178	170	162	159	157	154	151	148	145	143	140	137	135	132	129	127	12 12 11 11 11
10	533	527	521	508	495	488	335	210	190	178	168	160	154	151	148	145	143	140	138	136	133	131	129	127	125	123	
12	505	499	492	478	464	454	310	202	184	172	163	156	150	148	145	143	141	139	136	134	132	130	128	126	124	122	
14	476	470	462	448	431	421	290	195	178	167	16C	153	147	145	142	140	137	135	133	132	130	128	126	124	122	120	
16	445	438	431	414	391	383	264	186	171	162	155	149	144	141	139	137	135	133	131	129	128	126	124	123	121	119	
18	413	405	397	378	350	340	244	180	164	157	151	146	141	139	137	135	133	131	129	128	126	125	123	121	120	118	
20	378	368	357	332	303	295	233	169	157	151	147	142	138	136	135	133	131	129	128	126	125	123	122	120	119	117	11
22	342	330	315	289	278	265	215	162	152	146	141	137	134	132	130	129	127	126	125	123	122	121	120	118	117	116	
24	317	304	290	275	161	254	200	155	147	141	137	133	130	128	127	126	124	123	122	121	120	119	118	117	116	115	
28	299	286	273	260	248	230	190	150	143	138	134	130	127	126	125	123	122	121	120	119	118	117	116	415	114	113	11
28	283	271	261	247	237	225	181	147	141	136	132	128	126	124	123	122	121	120	119	118	117	116	115	114	113	112	11
30	269	259	250	237	227	215	176	146	140	135	131	127	124	123	122	121	120	119	118	117	116	115	114	113	112	111	11
32	257	247	238	227	218	208	172	144	138	133	129	126	123	122	120	119	118	117	116	115	115	114	113	112	111	110	10
34	246	237	228	218	209	199	167	143	136	131	127	124	121	119	118	117	116	115	114	113	113	112	111	110	110	109	
36	235	226	217	209	200	191	160	141	135	130	126	122	119	118	117	116	115	114	113	112	111	111	110	109	108	108	
38	225	216	208	201	192	182	156	139	133	128	124	121	118	117	115	114	113	112	111	111	110	109	108	107	107	106	10
40	214	207	199	192	184	175	153	138	132	127	123	120	117	116	114	113	112	111	110	110	109	108	107	106	106	105	
42	205	198	191	184	176	168	150	137	131	126	122	119	116	115	113	112	111	110	109	108	108	107	106	105	104	103	
44	195	189	183	176	169	160	146	136	130	125	121	118	115	114	112	111	110	109	108	107	106	105	104	103	102	101	10
46	186	180	175	168	162	156	142	134	128	124	121	117	114	113	112	110	109	108	106	105	104	103	102	101	101	100	
48	177	172	167	161	155	149	139	132	127	123	119	116	112	111	110	109	108	106	105	104	103	102	101	101	100	99	
50 52 54	170 163 158	164 158 152	159 153 147	153 147 142	157 143 138	143 137 133	136 132 129	131 127 125	126 123 121	122 120 118	118 116 114	115 113 112	112 111 109	111 110 108	110 108 107	108 107 106	107 106 105	106 105 104	105 104 103	104 103 103	103 102 102	102 101 101	101 101 100	100	100 99	99	9
56 58 60	152	147 142	142 138 134	138 134 130	134 129 125	131 127 123	126 122 119	122 119 116	119 116 113	115 113 111	112 110 109	110 108 107	108 106 105	107 105 104	106 105 103	105 104 102	104 104 101	103 103 100	102 102 99	102 101 99	101	100	7				
62 64 65				126	121 117	119 114 111	115 110 108	112 107 105	109 105 102	107 102 100	105 100 98	103 98 95	101 96 94	100 95 93	99 94	98 93	97	96	95				1				

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

		applies applies			, N										
	DP 0	SV DOS	-(1)		FII	RST	DIM	ENS	HON	(1)	E IN	CHI	ES)	2	088
	3,0 9	LINE	4	6		10	12	14	16	18	20	22	24	26	21
	185 0 185 0 182 0	4	86 72		100	AU	6 0	06. 37. 49.	noi no	000			00		100
45 E0	12	A	86 72	86 72	86 65	86 65	86 60	N.		14		Var	U.S.		181
K 1	14	A	86 72	86 72	86 65	86 65	86 60	86 57	l'	- 7			- 1	-	
ì	10	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	8			-		
	18	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	1	100	0		
	20	A	86 65	86 65	86 65	86 65	86	86 57	86 55	86 52	76 50	57E			
	22	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47			
	24	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45		
) .	28	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	
HES)	28	A	86 65	86 65	86 65	86 65	86 60	86 57	96 55	86 52	76 50	71 47	67 45	64 42	40
IN INC	30	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
SECOND DIMENSION (IN INCHES)	32	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
DIME	34	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
SEDON	20	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
	23		86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
	40	A	86 65	86 65	86 65	86 65	86	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
	42	A .				86 65								64 42	
	44	A			-	86 65	-		-	32	-	71	67 45		188
	44	A .	86 65			86 65			86 55				67		
	40	A .		86 65		86 65			86 55		76 50				74
	•	•			86 65	86 65		86 57		86 52	76 50		100		110
	82	•	86 65			86 65				52			1	1	MAGE
	54	•				86 65		=		100		107	NA.		100
	58	A	86						35	·E	1	,12	815		10.11

5	HTQ	W				DO	UG	LA	S D	C-6					
20 10 10 10				F	IRST	DIM	ENSIG	) NC	N INC	CHES	000		100	ove.	100
COL	LINE	2	4	6		10	12	14	16	18	20	22	24	-26	27
	2	150							CHA	1000			7.4		
	4	150	150	FOCT	Total			2)	Des						
	6	150	150	150		- 10	Ú	7.							107
	8	150	149	149	149										
	10	150	143	140	137	133	21.								
	12	150	138	133	128	124	122						-		71
100	14-	144	131	124	119	118	116	114			1				
2	16	131	122	117	115	112	109	108	108						
N.	17	120	115	107	107	106	105	104	104	104					W.
INCHES	19	112	107	105	103	102	101	100	100	99	98				
	21	104	100	98	97	97	97	96	96	95	94	86			
1	23'	96	-94	94	93	93	93	92	92	91	90	82	74		
Z	25	92	90	90	89	89	88	88	88	87	87	78	70	52	
3	27	87	86	85	85	85	84	83	83	82	81	73	66	52	52
N.	29	82	81	80	80	80	79	79	78	78	69	69	52	52	52
3	31	77	77	76	75	75	- 75	74	74	73	72	65	57	52	52
SECOND DIMENSION	34	72	72	72	71	71	70	69	49	68	67	61	54	52	52
8	35	71	69	48	68	67	66	66	65	64	62	56	52	52	52
Ö	36	71	69	68	68	67	66	66	65	64	62	56	52	52	52
10	38	52	52	52	52	52	52	52	52	52	52	57	52	52	52
	40	52	52	52	52	52	52	52	52	52	52	52	52	52	
	43	52	52	52	52	52	52	52	52	52	52	52	52	52	
	47	52	52	52	52	52	52	52	52	52	52	52	52	52	
	51	52	52	52	52	52	52	52	52	52					
	55	52	52	52	52	52	52	52	52	-					

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS



#### DOUGLAS DC-6B

LINE A applies to: AA, CP, WA LINE B applies to: KL, SAS LINE C applies to: LAN, NA, NW, PA, SAB, SR

#### FIRST DIMENSION (IN INCLUSE)

	Lin				12	15	10	17	18	19	20	21	=		24	25	25	27	28	30	22	
3	ABC	211 200	-	200																		-
	ABC	211	211	-																	-	
	-	1211	211	200																	eraper p	_
	48C	200	200	196																		
tž	ABC	190 190	190 190	186	158 158	141	135	129	124	118	113	109	106	101	97	92	81	74				
16	ABC	184 168 168	168 168 168	160 160 160	142 142 142	127 127 127	122	118	114	109	104	101	98	94	90	79	72	a				
	AB	175 175	161 161	144																		
17	4	166 166	153 153	139 138	129 129	118	116 116	113 113												1	-	
18	480	158 150 150	147 150 150	135 135 135	135 123 123	124 114 114	114	111 108 108	108 105 105	105 101 101	97	95	91	87	84	77	69	60				
19	AB	_		128		_			101 101	94 94						_	_	_				
10	AB	142 142	135 135	123 123	113 113	104 104	101 101	99	97	92	90											
H	ABC	137	128 124	117 116 116	109	101	×××	888	94	888	888	888	82	79	-	69	61	54				
12	AB	_	_	113		96 96	95	92	91 91	88	88	228	73 89	-	**	-	91	-	-		_	
23	AB			108	_	94	91 91	89	87	84 89	81 89	79	76	74							_	
14	**C	120 112	112 112 112	104	97 96 96	91 91	88	86	84 89	81	75 80	76	74	288	70 86 70	61	54	40				
15	AB	_	105	_	95	88	85 89	83	81	78	76	74	72	70 85	88	61	-	-	-	_		
28	48		102	96	92 92	85	82 89	81 89	79	76	74	72	70	88	66	57	53 76	76	_			
7	<b>480</b>	100	99	95 95	89	82	79	78	77	74	72	E81	69	88	64 85	53	49	224				
10	A	89	86	86	80	74	72	72	71	69	67	65	63	61	58	49	43	39	_			
	C	88	88	86	80	74	72	72	71	69	67	65	63	61	99	48	43	39				
13	ABC	80 89 80	8 1.8	282	70875	10870	88	80	88	64 89 64	282	888	57 88 57	54 82 54	23	47.4	41 74 41	XBX	69	67		
	<b>480</b>	71 89 71	71 89 71	71 89 71	69 89 69	66 89 66	64 89 64	282	61 61	59 89 59	58 58	56 89 56	383	50 81 50	48 81 48	42 74 42	38 74 38	34 68 34	68	67	63	
10		89	89	89	89	89	89 89	89	89	89	89	89	87	78 78	78 78	73 72	73 72	67 66	67	88	88	
8 12		89	89	89	89	88	88	89	88	88	88	89	*	77	77	71	71 71	65	65	64 63	88	
		338	89	88		89	89	89	9	2	89	88	85 85	76	76	PR	70 70	91	64	85	22	
		80	89	89	89	89	89	89	89	89	89	89	85		76		70			43	93	
		89	89	89	89 89	80	89 89	89	89	89	89	89	85		-	-	-		-			

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SEGOND DIMENSIONS

## 

P. C.	276		(A	TELI II Co IT (II	rgo)	0153	
			54	60	66	72	
	3	A	792 840	792 840			414
	6	A	792 840	792 792		456 462	372
	9	A	792 840		528 534	396 402	366
	12	A	756 762	624 624			297
INCHES)	18	A	576 576			288 293	264
	24	A	480 480	396 402			228
E	30	A	384 390		264 270		198
WIDTH	36		324 324	276 276	228 231	180 189	162
	48	A	240 240	204 210	180 176	144	132
	60	A	180 186	156 165		108	108
	72	A	132 141	120 117	108		
	88		117				

FIND LENGTH (IN INCHES) AT INTER-SECTION OF HEIGHT AND WIDTH A - Applicable only to EA.

504					1	BOE	ING	707	,				
	0	4	8	12	16	20	24	28	32	36	40	44	48
72	124												
68	156	130											
64	164	157	140										
60	167	163	158	136									
56	174	167	163	158									
52	181	170	168	165	155								
50 48 44 40 36 32 28	184	175	170	167	161	130	106	91	81	72			
48	187	180	172	170	165	148	120	102	92	83	68	52	
44	191	187	175	174	171	162	141	122	109	98	85	72	
40	196	193	185	178	176	170	157	137	124	111	97	85	68
36	200	197	192	182	180	176	168	150	135	122	107	95	81
32	203	201	197	192	183	180	174	160	145	131	115	104	91
28	206	204	202	198	185	183	179	168	154	138	123	112	98
24	209	207	205	202	188	186	183	175	161	145	130	119	105
20	211	209	207	205	189	188	186	180	166	150	135	124	110
16	213	211	209	207	192	189	187	183	170	154	140	128	115
12	215	213	211	209	195	191	189	186	173	157	143	132	119
	216	214	212	211	198	192	190	188	175	160	145	135	122
4	217	215	213	212	200	192	190	189	176	161	146	136	124
	0	4	-	12	16	20	24	28	32	36	40	44	48

DOUGLAS DC-68

## LOCKHEED CONSTELLATION (For Lockheed SPEEDPAK See Table 16) PIRET DIMENSION (IN INCHES)

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

53C	DOUGLAS DC-8																
OLU	6	9	12	15	16	17	18	19	20	21	22	23	24	25	26	27	30
3 A	296	295	294	294	294	294	293	293	293	293	292	292	292	292	292	292	291
B	296	295	294	294	294	294	293	293	293	293	292	292	292	292	292	292	291
C	296	295	294	294	294	294	293	293	293	293	292	292	292	292	292	292	291
6 A	296	295	294	293	292	291	291	291	291	291	290	290	290	289	289	289	28
B	296	295	294	293	292	291	291	291	291	291	290	290	290	289	289	289	287
C	296	295	294	293	292	292	291	291	291	291	290	290	290	289	289	289	28
9 A	294	270	258	246	243	240	237	236	232	229	226	224	222	220	217	215	200
В	294	270	254	244	242	240	237	236	232	229	225	224	222	220	217	215	209
C	294	270	254	244	242	240	237	236	232	229	225	224	222	220	217	215	209
12 A	294	258	240	220	214	208	202	198	192	188	186	183	181	179	117	175	170
В	294	254	224	205	199	194	189	185	181	178	174	171	168	165	163	160	154
C	294	254	224	205	199	194	189	185	181	178	174	171	168	165	163	160	15
15 A	293	258	203	175	171	167	163	161	158	156	154	152	150	149	148	147	14
В	293	247	203	170	161	153	146	140	130	1.31	127	124	121	119	117	115	110
C	293	247	203	170	161	153	146	140	135	132	131	131	130	130	130	130	128
18 A	286	240	194	168	164	161	157	154	151	149	146	144	142	140	138	136	13
В	286	236	194	160	148	140	134	128	124	121	118	116	113	111	110	109	100
C	286	236	194	160	148	140	134	129	128	127	127	126	126	125	123	122	120
21 A	275	232	184	159	154	150	146	142	139	136	133	130	128	126	124	122	110
В	275	224	184	146	134	126	121	118	114	112	110	108	106	105	104	103	10
C	275	224	184	146	134	130	128	126	124	123	122	121	120	118	117	116	10
24 A	271	220	178	154	148	144	140	136	132	128	124	121	118	115	112	108	10
В	271	216	176	126	118	114	110	108	108	104	102	101	100	99	98	98	98
C	271	216	176	132	128	126	123	121	120	118	117	116	114	112	110	106	10
27 A	254	214	164	140	131	126	122	117	113	108	104	101	98	96	94	92	90
В	254	200	144	112	108	104	101	99	97	95	94	93	92	91	90	90	90
C	254	200	144	122	118	117	114	109	104	100	100	100	100	98	97	96	9
30 A	234	183	148	128	120	107	94	89	87	87	87	87	86	34	83	82	7
В	234	180	123	102	97	93	91	89	87	87	87	87	86	84	83	82	7
C	234	180	123	106	103	100	98	97	96	95	94	93	92	91	88	86	8
33 A	218	164	128	102	87	83	81	80	79	78	78	77	76	76	75	74	70
В	218	140	108	91	87	83	81	80	79	78	78	77	76	76	75	74	7
C	218	140	108	92	88	86	84	83	83	83	82	82	81	80	78	76	7
36 A	195	136	95	79	75	72	70	70	70	70	70	69	68	68	66	65	6
В	195	120	95	79	75	72	70	70	70	70	70	69	68	68	66	65	6
C	195	120	95	79	75	72	70	70	70	70	70	69	68	68	67	66	6

Length Restricted To Inches at Intersection of Height and Width

LINE A - Applicable only to TCA LINE B - Applicable only to ALITALIA LINE C - Applicable only to PAA

	5		L	.00	KH	EE	0 (	100	451	EL	LAT	110	N :	SPE	ED	PA	K			
								FIRE	IT D	MEN	S10%	(810	INC	HEB)						
6				10	12	14	10	16	20	22	24	25	28	30	22	34	26	38	-	
Ĕ.		300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
5		300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
=	10	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
5	12	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
	14	300	300	300	300	300	300	300	300	300	370	300	300	300	300	330	300	300	300	30
2	18	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
	18	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
	20	300	300	300	300	300	300	300	290	280	290	280	290	290	290	280	290	290	290	25
8	22	300	300	330	300	300	300	300	290	200	260	260	260	260	260	260	260	260	260	26
9	96	300	300	300	300	300	300	300	290	280	196	196	196	196	196	196	196	196	196	19
8	88	300	300	300	300	300	300	300	290	280	187	187	187	187	187	187	197	187	187	18
8	38	300	300	300	300	300	300	300	290	260	196	187	165	165	165	165	165	165	165	16
	30	300	300	300	300	300	300	300	290	260	196	187	165	133	133	133	133	133	133	13

52					10 00	L	ОСК	HE	DE	LE	CTR	A	JA	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1	9		
							PAC	KAG	E LE	NGT	HS. (	INCH	ES)					
	27	161	161	161	161	144	133	129	122	116	110	105	93	82	73	68	63	44
S	26	161	161	161	161	161	160	150	140	136	128	119	104	92	82	74	67	40
(INCHES)	24	159	159	159	159	159	159	159	159	159	159	152	134	114	102	89	79	50
Ü	22	161	161	161	161	161	161	161	161	161	161	161	161	134	112	100	92	5
ž	20	162	162	162	162	162	162	162	162	162	162	162	162	140	123	110	99	6
=	18	163	163	163	163	163	163	163	163	163	163	143	163	152	133	119	106	69
E	16	164	164	164	164	164	164	164	164	164	164	164	151	136	122	109	100	
E	14	165	165	165	165	165	165	165	165	165	165	162	144	131	117	107	99	7:
HEIGHT	12	165	165	165	165	165	165	165	165	165	164	156	139	126	116	106	98	
Ī	10	169	169	169	169	169	169	168	165	162	155	148	138	125	114	103	98	
	5	169	169	169	169	169	169	168	165	162	155	148	138	125	114	103	98	
		5	10	15	20	22	23	24	25	26	27	28	31	34	37	40	43	51

531	В		A	ppl	ical	DO ble GH	to (	EA IN	an	d N	(W	Onl	y				
	6	9	12	15	16	17	18	19	20	21	22	23	24	25	26	27	30
3	283	263	283	283	263	283	263	283	283	283	283	283	283	263	263	263	26
6		283		283					283				283	283	283	263	28
12	263	270	256	238				198	236		194	224	181	170	177	175	17
15	283	258	220	175	171	168	168	168	150	159	154	154	154	149	148	147	14
18	283	246	202	168	164	161	157	154	151	149	146	144	142	140	138	136	13
21	283	236		159	154	150	149	142		136	133	130	126	126	124	122	11
24	283	222	181	154	148	144	142	136	132		124		118	115	112	108	10
27	263	215	175	147	136	136	136	122	122	122	108	108	108	76	90	92	7
33	218	164	120	107	91	84	81	80	79	78	78	77	76	76	75	74	7
36	105	136	95	79	75	72	70	70	70	70	70	49	48	48	66	65	6

22											VIS	COL	INT										
						*			FI	est i	DIME	(STO)	(11	N INC	HES	)							
	_	15	20	25	30	35	40	45	50	52	54	55	56	58	60	65	70	75	80	85	90	95	100
8	A								36	36	36		36	36	36	50	20	18	18	18	18	18	18
10	A								35	35	35		35	35	20	20	20	18	18	18	18	18	18
-	8	46	46	46	46	46	37	37	35			35			18	16	18	18	18	18	18	18	18
12	ň				- 3				35	35	35		35	20	20	20	70	18	18	18	18	18	18
	B	46	46	46	46	46	36	36	35		-	35	-		18	18	18	18	18	18	18	18	18
14	A								35	35	35		20	20	20	20	19	18	18	18	18	17	17
	9	46	46	46	46	46	. 35	35	35	- 11	20	35	-	- 0.0	18	18	1.5	15	18	18	18	18	18
16	A								34	34	20		20	20	20	20	19	18	18	18	17	17	17
	8	46	45	45	45	35	35	33	35	-	0.00	35	- 38	20	20	18	18	18	18	15	18	18	18
18	À	1	40	40	42	26	24	24	33	50	20	24	20	20		18	19	18	17	10	17	17	18
20	A	-	43	40	43	35	35	35	35	20	20	35	20	20	20	19	10	10	10	70	12	16	_
20	8	46	36	24	36	31	18	10	18	20	20	10	20	20	20	10	7.9	2.0	20	10	1.0	70	15
22	A	40	30	20	36	34	40	10	30	20	20	18	19	19	19	10	10	12	12	16	14	15	12
900	n	46	36	33	29	21	18	18	18	20	20	16	4.9	19	10	10	10	10	3.00	15	15	15	15
24	À		30	-11			10	ab	27	19	19	40	19	19	19	19	18	17	16	15	15	11	- 27
-	B	46	36	30	27	21	18	18	18	4,	4.5	18	4.5		18	18	18	18	18	15	15	15	15
26	A	-	20	-	-		-		25	19	19	40	19	19	19	18	17	16	15	4.7	27	4.0	- 40
	8	46	36	28	24	21	18	18	18			18			18	18	18	18	18				
28	A		-		-		-		21	19	19		18	18	18	18	16	15					
	3	46	36	26	21	21	18	18	18	-	-	18			18	18	18	18	18				
30	A								19	19	. 19		18	18	18	18	15						
	8	46	36	24	21	21	18	18	18			13			18	18	18	18	18				
32	A								15	18	18		18	18	18	17							
	B	46	31	23	21	19	18	18	18			18			15	15	15						
34	A						5.71		18	18	18		17	17	17								
	8	46	31	21	21	18	18	18	18			18			15	15	15	A-9	ppli	cabl	e to	TCA	only
36	A				-				17	17	17												
_	8	35	31	20	20	18	16	16	16			15			12	12	12	B-N	ot a	ppli	cabl	e to	TCA
38	A								15														
	9	-35	19	19	19	18	15	15	15														

					2ND	DIN	ENS	HOI		_	
		40	36	32	28	24	20	16	12	8	4
1st DIMENSION	44 52 60 76 84 92 100 108 1124 132 140 132 140 132 140 164 172 180 188 204 212 228 226 226 227 300 308 331 332 348 332 348 3372	56	56	56 56 56 56 56 56 56 56 48	56 56 56 56 56 56 56 56 56 52 44	56 56 56 56 56 56 56 56 56 56 48 44	56 56 56 56 56 56 56 56 56 56 48 48 44	56 56 56 56 56 56 56 56 56 56 56 56 56 5	56 56 56 56 56 56 56 56 56 56 56 56 56 5	56 56 56 56 56 56 56 56 56 56 56 56 56 5	546 546 546 546 546 546 546 546 546 546

### **WORLD WIDE GENERAL COMMODITY RATES**

Between major United States cities and points overseas served by scheduled airlines.

In the first section are transatlantic and transpacific rates which are shown in U.S. dollars per pound. The rates apply in either direction unless otherwise indicated. The first column shows the rate per pound for shipments weighing less than 100 pounds. The second column shows the rate per pound for shipments weighing 100 pounds or more.

The minimum charge for a transatlantic shipment is \$8.00 for Boston, Gander, Montreal and New York. For other U.S. and Canadian points, the minimum transatlantic shipment charge is \$0.00.

The minimum charge for a transpacific shipment is \$8.00.

Following the transatiantic and transpactific rates is a section devoted to rates between U.S. and Canadian cities and points in Latin America. Rates are shown for shipments weighing less than 100 pounds (first column); 100 lbs. but less than 1100 lbs.; 1100 lbs. but less than 3300 lbs.; and 3300 lbs. or more. Also included is a column showing the minimum charge per shipment. Rates are shown in U.S. currency and apply in either direction unless otherwise noted.

The air freight rates shown are for information only and are subject to officially filed tariffs of the carriers.

-	U.S. S P	ER LB.		U.S. 5 F	ER LB.		U.S. \$	PER LB.		U.S. 8	PER LB.		U.S. 8 P	ER LS.
ITLANTA, GA.	UNDER 100 LBS.	100 LBS. & OVER	ATLANTA, GA.	UNDER 100 LBS.	100 LBS. & OVER	ATLANTA, GA.	UNDER 100 LBS.	160 LBS. & OVER		UNDER 100 LBS.	100 LBS. & OVER	BOSTON, MASS.	UNDER 100 LBS.	100 Lus
Abadan	2.31	1.76	Hargeisa	2,60	1.97	Stavanger	1.55	1.18	Catania	1.49	1.12	Mosambique	2.90	2.
Abercorn	3.01	2.28	Helsinki	1.72	1.31	Stockholm	1.57	1.20	Christeburch	4.37	3.28	Mulhouse	1.42	1.
bidjan	2.18	1.66	Hongkong	2.35	1.78	Stuttgart	1.56	1.19	Cologne	1,38	1.04	Munich	1.49	1,
lccra	2.58	1.96	Hyderabad	2.92	2.21	Sydney, N.S.W.	2.60	1.99	Colombo	2,88	2.16	Nagpur	2.79	2.
Addis Ababa	2.66	2.01	Innabruck	1.63	1.24	Tabora	2.96	2.25	Copenhagen	1.42	1.07	Nairobi	2.80	2.
Aden	2.66	2.01	Istanbul	1.94	1.47	Taipei	2.35	1.78	Dacca	2.96	2.02	Naples	1.47	1.
Ahmedabad	2.80	2.13	Jeddah	2.39	1.82	Tananarive	2.94	2.23	Dakar	2.03	1.52	Ndola	2,95	2.
Alexandria	2.00	1.52	Jerusalem, Jor.	2.03	1.54	Tanga	3.02	2.29	Damascus	1.91	1.43	Nice	1.44	1.
Algiers	1.62	1.23	Johannesburg	3.12	2.36	Tangier	1.54	1.17	Dar-Es-Salaam	2.92	2.19	Nicosia	1,81	1.
Adman	2.03	1.54	Juba	2.63	2.00	Teheran	2.37	1.80	Darwin, N.T.	3.69	. 2.76	Noumen	4.17	3.
Imsterdam	1.46	1.12	Kabul	2.59	1.96	Tel Aviv-Yafo	2.09	1.57	Delhi	2.75	2.06	Nuremberg	1.46	1.
inkara	1.97	1.50	Kandahar	2.51	1.91	Tenerife	1.76	1.34	Dhahran	2.27	1,71	Oslo	1,42	1,
Intwerp	1.46	1.12	Kano	2.47	1.88	Tokyo	2.31	1.94	Djakarta	3.51	2.63	Palembang	2.63	2.
lemara	2.50	1.90	Karachi	2.72	2.06	Trieste	1.57	1.20	Djibuti	2.35	1.77	Palermo	1.49	1.
thens	1.88	1.43	Kasama	3.02	2.29	Tripoli	1.76	1.34	Doha	2,26	1.71	Pantelleria	1.49	1.
Auckland, N.Z.	2.42	1.86	Keflavik	1.09	.84	Tunis	1.65	1.26	Dublin	1.17	88	Paris	1.34	1,
	2.27	1.72	Khartoum	2.45	1.86	Turin	1.54	1.18	Durban	3.12	2.34	Perty, W.A.	3.85	2.
Baghdad						Venice	1.57	1.20	Dusseldorf	1.38	1.04	Pisa	1.46	1.
Sahrain Isl.	2.40	1.82	Kimberley	3.23	2.44.	Vienna	1.67	1.27	East London	3.21	2.41	Port Elizabeth	3,20	2.
Bangalore	2.98	2.26	Kristiansand	1.55	1.18	Wadi Halfa	2,20	1.66	Edinburgh, G.Br.	1.16	.88	Port Sudan	2.27	1.
Bangkok	2.42	1.82	Kuala Lumpur	2.48	1.85	Warpay	1.77	1.35	Elisabethville	2,95	1,21	Prague	1.53	1.
Barcelona, Sp.	1.57	1.20	Kuwait	2.33	1.75	Windhoek	3.12	2.36	Entebbe	2.74	2,05	Rangoon	2.48	1.
dasle	1.54	1.18	Lagos	2.58	1.96	Zagreb .	1.74	1.33	Florence	1.46	1.09	Reggio Calabria	1.49	1.
Basra	2.32	1.76	Las Palms	1.71	1.31	Zurich	1.54	1.18	Frankfurt on Main		1,07	Reunion Isl.	3.41	2
Sathurst	2.21	1.68	Leipzig	1.66	1.25	24100	21.74	4.40	Freetown	2.23	1.67	Rome	1.46	1
eira	3.10	2.35	Leningred	1.89	1.44				Geneva	1.42	1.07	Saigon	2,30	1
Beirut	2.03	1.54	Leopoldville	2.69	2.04	DOCUMENT AND DE			Gibraltar	1,51	1.13	Salisbury, S.R.	2,99	2
Selfast, G. Br.	1.32	1.01	Lindi	3.06	2.31	BOSTON, MASS			Glasgow	1,18	.88	Salsburg	1,51	1
elgrade	1.86	1.42	Linz	1.64	1.25			2 10	Gothenburg	1.45	1.09	Santa Maria	.98	
Benghasi	1.86	1.42	Lisbon	1.39	1.07	Abadan	2.20	1.65	Haifa	1,91	1.43	Shannon	1.14	
Bergen	1.55	1.18	Liverpool	1.32	1.02	Abercorn	2.89	2.17	Hamburg	1.43	1.08	Singapore	2.35	1.
Berlin	1.61	1.22	Livingstone	3.10	2.35	Abidjan	2.07	1.55	Hanover	1.43	1.08	Sofia	1.80	1
Berne	1.54	1.18	London	1.37	1.05	Accra	2.46	1.85		2,49	1.86	Stanleyville	2.80	2
liak	2.84	2.15	Lourenco Marques		2.36	Addis Ababa	2.54	1.91	Hargeisa		1,20	Stavanger	1.42	1
irmingham, G.Br		1.03	Luanda	2.84	2.15	Aden	2.54	1.91	Helsinki	1.60	1.73	Stockholm	1.45	î
Blantyre	3.09	2.34	Lusaka	3.07	2.32	Ahmedabad	2.79	2.09	Hong Kong	2.29		Stuttgart	1.44	1
Bloemfontein	3.20	2.42	Luxemburg	1.49	1.13	Alexandria	1.88	1.41	Innsbruck	1.51	1.13		2.65	2
Bombay	2.84	2.15	Lyona	1.47	1.12	Algiers	1.50	1.12	Istanbul	1.82	1.37	Sydney, N.S.W.		2
Bonn	1.50	1.15	Madras	2.98	1.25	Anman	1.91	1.43	Jeddah	2.27	1.70	Tabora	2.86	
Bordeaux	1.51	1.15	Madrid	1.52	1.17	Amsterdam	1.34	1.01	Jerusalem, Jor.	1.91	1.43	Taipei	2.29	1,
Brazzaville	2.69	2.04	Malmo	1.57	1.20	Ankara	1.86	1.39	Johannesburg	3.00	2.25	Tananarive	2.83	2.
Bremen	1.55	1.18	Malta	1.73	1.32	Antwerp	1.34	1.01	Juba	2.52	1,89	Tanga	2.90	2.
Brisbane, Qld.	4.08	3.08	Manchester	1.32	1.02	Asmara	2.39	1,79	Kapul	2.48	1.86	Tangier	1.42	1.
Brussels	1.46	1.12	Manila	2.35	1.78	Athens	1 6	1.32	Kandahar	2.40	1.80	Teheran	2.26	1.
Bucharest	1.94	1.47	Marseilles	1.56	1.19	Aukland, N.Z.	2 47	1.88	Kano	2.35	1.77	Tel Aviv-Yafo	1.95	1.
Budapest	1.74	1.32	Mauritius	3.60	2.72	Baghdad	2.15	1.62	Karachi	2.61	1,96	Tenerife	1.64	1.
Bulawayo	3.11	2.35	Medan	2.58	1.98	Bahrain Isl.	2.27	1,71	Kasama	2.90	2.18	Tokyo	2.25	1.
Cairo	2.03	1.54	Milan -	1.54	1.18	Bangkok	2.35	1.77	Keflavik	.97	.73	Trapani	1.49	1.
Calcutta	2.77	2.09	Mogadishu	2.85	2,16			2.15	Khartoum	2.33	1.75	Trieste	1.46	1.
Capetown	3.42	2.58	Mombasa	3.00	2.27	Bangalore Barcelona, Sp.	2.87		Kimberley	3.11	2.33	Tripoli	1.64	1
Casablanca	1.55	1.18	Monrovia, Lib.	2.34	1.77		1.45	1.09	Kristiansand	1.43	1.08	Triesta	1.46	1
				2.07		Bari	1.49	1.12	Kuala Lumpur	2.41	1.81	Tunis	1.53	1.
Catania	1.61	1.22	Moscow		1.58	Basle	1.42	1.07	Kuwait	2,21	1,66	Turin	1.42	1.
Christchurch	4.49	3.39	Mosambique	3.01	2.28	Basra	2.18	1.64	Lagos	2.46	1.85	Venice	1.46	1.
Cologne	1.50	1.15	Mulhouse	1.54	1.18	Bathurst	2.09	1.57	Las Palmas	1.59	1.20	Vienna	1,55	1
Colombo	2.94	2.21	Munich	1.61	1.22	Beira	2,98	2.24	Leipsig	1.53	1.14	Wadi Halfa	2.08	1.
Copenhagen	1.55	1.18	Nagpur	2.90	2.20	Beirut	1.91	1.43	Leningrad	1.78	1.33	Warsaw	1,66	1
Dacca	2.75	2.07	Nairobi	2.91	2,20	Belfast, G.Br.	1.20	.90	Leopoldville	2.58	1.93	Windhoek	3.00	2
Dakar	2.15	1.63	Naples	1.59	1.21	Belgrade	1.75	1.31	Lindi	2.94	2,20	Zagreb	1.62	1
Damascus	2.03	1.54	Ndola	3.07	2.32	Benghasi	1.74	1.31	Lins	1.52	1.14	Zurich	1.42	1
Dar-Es-Salaam	3.03	2.30	Nice	1.56	1.19	Bergen	1.42	1.07	Lisbon	1.27	.96	- STATE	-140	di.
Darwin, N.T.	3.80	2.87	Nicosia *	1.92	1.48	Berlin	1.49	1.12	Liverpool	1.21	.90			
Delhi	2.87	2.17	Noumea	4.29	3.24	Berne	1.42	1.07				CHICAGO, ILL.		
Dhahran	2.40	1.82	Nuremberg	1.58	1.21	Biak	2.78	2.09	Livingstone London	2,98	2.24			
) jakarta	2.42	1.82	Oslo	1.55	1.18	Birmingham, G.Br		.92		3.00	2,25	Abadan	2.27	1
)jibuti	2.59	1.98	Palembang	2.58	1.98	Blantyre	2.97	2.23	Lourenco Marques			Abercorn	2.97	1
Ooha	2.40	1.82	Palermo	1.61	1.22	Bloemfontein	3.08	2.31	Luanda	2.73	2.05	Abidjan	2.14	1
Dublin	1.29	.99	Paris	1.46	1.12	Bombay	2,72	2.04	Lusaka	2.95	2.21	Accre	2,54	1
Durban	3.24	2.45	Perth, W.A.	3.96	2.99	Bonn	1.38	1.04	Luxemburg	1.37	1.03	Addis Ababa	2.62	1
Dusseldorf	1.50	1.15	Port Elizabeth	3.32	2.51	Bordeaux	1.39	1.04	Lyons	1.35	1.01	Aden	2.62	1
East London	3.33	2.52		2.39	1.82	Brassaville	2.58	1,93	Madras	2.86	2,15	Ahmadahad	2.76	2
Edinburgh, G.Br.		.99		1.65	1.26		1.43	1.08	Madrid	1.41	1.06		1.96	1
Elisabethville	3.07	2.32		2.54	1.91		1.49	1,12	Melmo	1.45	1.09	Aladoma	1.58	1
Entebbe	2.85	2,16		3.53	2.67		3.96	2.98	Malta	1.59	1.19			1
Frankfurt on Mai	In 1.54	1.18		1.57	1.20	Brussels	1,34	1.01	wencheses.	1,21	.91		1.99	
Freetown	2.35	1.78	Saigon	2.36	1.79					2.29	1.73	Amererden	1.42	1
Geneva	1.54	1.70	Salisbury, S.R.	3.11	2.35		1.82	1.37	Managed 11 ag	1.44	1.08	Ankara	1.93	1
Gibraltor	1.62	1.24		1.63	1.24		1,62	1.22	Manueltina	3.48	2.61	Antwerp	1.42	1
							2.99	2.25	Meden	2.63	2.02	ABBILTIL	2.46	1
Glasgov	1.30	.99		1.10	.84		1.46	1.09	Millon	1.42	1.07	Arnens	1.84	1
Cothenburg	1.57	1.20		1.26	.97		1.91	1.43	Margadi olon	2.74	2.05	Auckland, M.E.	2.35	
Haifa	2.03	1.54	Singapore	2.42	1.82		2.70		Monhoon	2.88	2.16	Bagndad	2.23	1
Hamburg	1.55	1.18	Sofia	1.92	1.46		3.30	2.47	Monnourin Lib	2.22	1.66	Debugde Tel	2.36	1
Hanover	1.55	1.18	Stanleyville	2.92	2,21	Casablanca	1.43	1,08	Moscow	1.96	1.47	Bangkok	2.32	1

		TER LA.	WYPAL TO	U.S. 5 9	-	arenel (1)	U.S. S !		Cartilland St.	U.S. S P		LADARE PE	U.S. S P	
HICAGO, ILL.	100 LBG.	& OVER	CHICAGO, ILL.	INDER 100 LBS.	A OVER	CLEVELAND, OHIO	INDER 100 LBS.	A OVER	CLEVELAND, CHIO	IMPER 100 LBS.	& OVER	DALLAS, TEX.	LINDER 100 LBS.	& OVE
langalore larcelona, Sp.	2.92	2.22	Hoseow Hosesbigue	2.03	2.25	Catania Christchurch	1.55	3.33	Stevanger Stockholm	1.49	1.13	Hargeisa Helsinki	2.68	2.0
asle	1.50	1.14	Milhouse	1.50	1.14	Cologne	1.44	1.09	Stuttgart	1.50	1.14	Hongkong	2.39	1.8
asra athurst	2.26	1.72	Munich Nagpur	1.56	1.19	Colombo Copenhagen	2.86	1.13	Sydney, N.S.W. Tabora	2.58	2.20	Hyderabad Innsbruck	2.99	1.3
eira	3.06	2.30	Nairobi	2.87	2.17	Dacca	2.68	2.01	Taipei	2.28	1.72	Istanbul Jeddah	2.02	1.5
eirut elfast, G.Br.	1.99	1.55	Naples Ndola	1.55	2.28	Dakar Damascus	2.08	1.57	Tananarive Tanga	2.88	2.17	Jerusalem, Jor.	2.47	1.8
elgrade	1.82	1.38	Nice	1.52	1.15	Dar-Es-Salaam	2.97	2.24	Tangier Teheran	2.31	1.12	Johannesburg Juba	3.20	2.4
enghasi ergen	1.82	1.38	Nicosia Noumea	1.88	3.20	Derwin, N.T. Delhi	3.74	2.82	Tel Aviv-Yafo	2.05	1.53	Kabul	2.67	2.0
erlin erne	1.56	1.19	Nuremberg	1.54	1.17	Dhahran Djakarta	2.34	1.76	Tenerifo Tokyo	2.24	1.28	Kandahar Kano	2.59	1.9
iak	2.74	2.06	Oslo Palembang	2.52	1.14	Djibuti	2.55	1.93	Trieste	1.52	1.15	Karachi	2.80	2.1
irmingham, G.Br.	3.05	2.30	Palarso .	1.56	1.19	Doha Dublin	1.23	1.76	Tripoli Tunis	1.70	1.29	Kasama Keflavik	3.10	2.3
Bloemfontein	3.16	2.39	Paris Perth, V.A.	3.92	2.95	Durban	3.18	2.39	Turin	1.48	1.12	Khartoum	2.53	1.9
lombay	2.80	2.11	Port Elizabeth	3.28	2.47	Dusseldorf East London	3.27	2.46	Venice Vienna	1.52	1.15	Kimberley Kristiangani	3.30	2.5
lordeaux	1.47	1.11	Port Sudan Prague	1.61	1.78	Edinburgh, G.Br.	1.24	.94	Wadi Halfa	2.13	1.61	Kuala Lumpur	2.50	1.9
rassaville remen	2.65	2.00	Rangoon Reunion Isl.	3.49	2.63	Elizabethville Entebbe	2.79	2.27	Warsaw Windhoek	3.06	2.30	Kuwait Lagos	2.40	1.8
risbane, Qld.	4.04	3.04	Rome	1.53	1.17	Frankfurt on Main	1.48	1.12	Zagreb	1.68	1.27	Las Palmas	1.76	1.3
russels ucharest	1.42	1.08	Saigon Salisbury, S.R.	3.07	2.31	Freetown Geneva	2.28	1.72	Zurich	1.48	1.12	Leipzig Leningrad	1.72	1.3
adapest	1.70	1.28	Salaburg	1.59	1.20	Gibraltar	1.56	1.18				Leopoldville	2.77	2.1
ulawayo	1.99	2.31	Santa Maria Shannon	1.06	.81	Glasgow Gothenburg	1.24	1.14				Lindi Lins	3.13	1.3
Calcutta	2.67	2.00	Singapore	2.32	1.74	Haifa	1.97	1.49	DALLAS, TEX.			Lisbon	1.47	1.1
apetown asablanca	3.37	2.54	Sofia Stanleyville	2.88	2.17	Hamburg Hanover	1.49	1.13				Liverpool Livingstone	3.18	2.4
atania	1.56	1.19	Stavanger	1.51	1.14	Hargeisa	2.54	1.92	Abadan	2.39	1.83	London	1.45	1.1
hristchurch ologne	1.46	3.35	Stockholm Stuttgart	1.53	1.16	Helsinki Hongkong	2.28	1.72	Abercorn Abidjan	3.09	2.35	Lourence Marques Luanda	3.20	2.4
olombo	2.84	2.13	Sydney, N.S.W.	2.53	1.93	Hyderabad	2.85	2.15	Accra	2.66	2.02	Lusaka	3.14	2.3
openhagen acca	2.65	1.14	Tabora Taipei	2.93	1.70	Innsbruck Istanbul	1.56	1.19	Addis Ababa Aden	2.74	2.09	Luxemburg Lyons	1.56	1.2
akar	2.10	1.59	Tananarive	2.90	2.19	Jeddah	2.33	1.76	Ahmedabad	2.88	2.20	Madras	3.01	1.2
amascus ar-Es-Salean	1.99	2.26	Tanga Tangier	2.98	2.25	Jerusalem, Jor. Johannesburg	1.97	2.30	Alexandria Algiers	2.08	1.59	Madrid Malmo	1.60	1.2
arwin, N.T.	3.76	2.83	Teheran	2.33	1.76	Juba	2.57	1.94	Amman	2.11	1.61	Malta	1.79	1.3
elhi hahran	2.83	2.13	Tel Aviv-Yafo Tenerife	2.05	1.55	Kabul Kandahar	2.53	1.91	Amsterdam Ankara	2.05	1.18	Manchester Manila	2.39	1.0
jakarta	2.32	1.74	Tokyo	2.21	1.14	Kano	2.41	1.82	Antwerp	1.53	1.18	Marseilles	1.64	1.2
jibuti oha	2.55	1.93	Trieste Tripoli	1.53	1.17	Karachi	2.66	2.01	Asmara	2.59	1.98	Mauritius Medan	3.67	2.7
ublin	1.25	.95	Tunis	1.61	1.30	Keflavik	1.03	.78	Auckland, N.Z.	2.31	1.76	Milan	1.62	1.2
urban usseldorf	3.20	2.41	Turin Venice	1.50	1.14	Khartoum Kimberley	2.39	2.39	Baghdad Bahrain Isl.	2.35	1.79	Mogadishu Mombasa	2.93	2.2
ast London	3.29	2,48	Vienna	1.62	1.18	Kristiansand	1.49	1.13	Bangkok	2.45	1.82	Monrovia, Lib.	2.41	1.6
dinburgh, G.Br.	1.26	2.28	Wadi Halfa	2.45	1.63	Kuala Lumpur Kuwait	2.40	1.80	Bangalore Barcelona, Sp.	3.05	2.33	Moscow Mosambique	3.09	2.3
intebbe	2.81	2.12	Warsaw Windhoek	1.73	2.32	Lagos	2.52	1.90	Basle	1.62	1.25	Mulhouse	1.62	1.2
rankfurt on Main rectown	2.30	1.14	Zagreb	1.70	1.29	Las Palmas Leipsig	1.65	1.25	Basra Bathurst	2.38	1.81	Munich Nagpur	2.98	2.2
eneva	1.50	1.14	Zurich	1.50	1.14	Leningrad	1.83	1.39	Beira	3.18	2.41	Nairobi	2.99	2.2
ibraltar lasgow	1.58	1.20				Leopoldville Lindi	2.64	2.26	Beirut Belfast, G.Br.	2.11	1.61	Naples Ndola	3.14	2.3
othenburg	1.53	1.16				Linz	1.58	1.20	Belgrade	1.94	1.49	Nice	1.64	1.2
mifa mburg	1.99	1.51	CLEVELAND, CHIO			Lisbon Liverpool	1.33	1.01	Benghasi Bergen	1.62	1.49	Nicosia Noumea	2.00	3.3
anover	1.51	1.14				Livingstone	3.03	2.29	Berlin	1.68	1.30	Nuremberg	1.66	1.2
largeisa lelsinki	2.56	1.93	Abadan	2.25	1.70	London Lourenco Marques	3.06	2.30	Berne Biak	2.87	2.18	Oslo Palembang	2.47	1.8
longkong	2.25	1.70	Abidjan	2.95	1,61	Luanda	2.78	2.10	Birmingham, G.Br.	1.42	1.10	Palermo	1.68	1.3
lyderabad	2.88	2.17	Accra Addig Ababa	2.52	1.90	Lusaka Luxemburg	3.00	1.08	Blantyre Bloemfontein	3.17	2.41	Paris Perth, W.A.	4.04	3.0
nnsbruck stanbul	1.59	1.20	Addis Ababa Aden	2.60	1.96	Lyons	1.41	1.07	Bombay	2.92	2.22	Port Elizabeth	3.40	2.5
eddah	2.35	1.78	Ahmedabad	2.74	2.07	Madras Madrid	2.90	1.11	Bonn Bordeaux	1.58	1.22	Port Sudan Prague	1.73	1.8
erusalem, Jor.	1.99	2.32	Alexandria Algiers	1.94	1.47	Malmo	1.51	1.14	Brassaville	2.77	2.11	Rangoon	2.57	1.9
ura	2.59	1.96	Amman	1.97	1.49	Malta Manchester	1.64	1.24	Bremen Brisbane, Old.	4.16	3.15	Reunion Isl.	3.61	1.27
abul andahar	2.55	1.93	Amsterdam Ankara	1.40	1.06	Manila	2.28	1.72	Brussels	1.53	1.18	Saigon	2.39	1.82
ano	2.43	1.84	Antwerp	1.40	1.06	Marseilles	1.50	2.66	Bucharest Budapest	1.81		Salisbury, S.R. Salsburg	3.19	1.3
arachi asam	2.68	2.02	Asmara Athens	2.45	1.86	Maritius Medan	3.53	1.98	Bulawayo	3.19	2.42	Santa Maria	1.17	.9
eflavik	1.05	.80	Auckland, N.Z.	2.39	1.82	Milan Mogadishu	1.48	2.11	Cairo Calcutta	2.11	2.12	Shannon Singapore	2.45	1.0
hartoum imberley	3.18	2.40	Baghdad Bahrain Isl.	2.34	1.76	Hombassa	2.93	2.21	Capetown	3.49	2.65	Sofia	2.00	1.5
ristiansand	1.51	1.14	Bangkok	2.34	1.76	Monrovia, Lib.	2.27	1.72	Casablanca Catania	1.63	1.25	Stanleyville Stavanger	2.99	1.2
uala Lumpur uwait	2.38	1.78	Bangalore Barcelona, Sp.	1.51	2.20	Moscow Mosambique	2.95	2.23	Christchurch	4.57	3.46	Stockholm	1.65	1.2
agos .	2.54	1.92	Basle	1.48	1.12	Mulhouse Munich	1.48	1.12	Cologne Colombo	2.97		Stuttgart Sydney, N.S.W.	2.49	1.2
s Palmas ipsig	1.64	1.24	Basra Bathurst	2.24	1.69	Nagpur	2.84	1.17	Copenhagen	1.62	1.25	Tabora	3.06	2.3
eningrad	1.85	1.40	Beira	3.03	2.29	Nairobi	2.85	2.15	Dacca	2.79		Taipei Tananarive	3.02	2.3
eopoldville Indi	3.02	2.00	Beirut Belfast, G.Br.	1.97	1.49	Naples Ndola	3.00	2.27	Dakar Damascus	2.22		Tanga	3.10	2.3
Ins	1.60	1.22	Belgrade	1.81	1.37	Nice	1.50	1.14	Dar-Es-Salaam	3.11	2.37	Tangier Teheran	2.45	1.8
lsbon lverpool	1.35	1.03	Benghasi Bergen	1.80	1.36	Nicosia Noumea	1.86	3.18	Darwin, N.T. Delhi	3.88	2.94	Tel Aviv-Yafo	2.16	1.6
ivingstone	3.06	2.31	Berlin	1.55	1.17	Nuremberg	1.52	1.15	Dhahran	2.47	1.88	Tenerife Tokyo	2.35	1.4
ondon ourenco Harques	1.33	2.32	Berne Biak	2.77	2.08	Oslo Palembang	2.56	1.13	Djakarta Djibuti	2.45	2.04	Trieste	1.65	1.2
anda	2.80	2.11	Birmingham, G.Br.	1.28	.98	Palermo	1.55	1.17	Doha	2.47	1.88	Tripoli Tunis	1.84	1.4
usaka uxemburg	3.03	2.28	Blantyre Bloemfontein	3.03	2.28	Paris Perth, W.A.	3.90	2.94	Dublin Durban	3.32		Turin	1.62	1.2
yone	1.42	1.08	Bombay	2.78	2.10	Port Elizabeth	3.26	2.45	Dusseldorf	1.58	1.22	Venice	1.65	1.2
dras	2.88	2.21	Bonn Bordeaux	1.44	1.09	Port Sudan Prague	2.33	1.76	East London Edinburgh, G.Br.	3.41	2.59	Vienna Wadi Halfa	2.27	1.7
drid	1.53	1.16	Brassaville	2.64	1.99	Rangoon	2.46	1.85	Elizabethville	3.14	2.39	Warsav	1.86	1.4
alta	1.66	1.26	Bremen	1.49	1.13	Reunion Isla	3.47	2.61	Entebbe Frankfurt on Main	2.93		Windhoek Zagreb	3.20	2.4
anchester anila	2.25	1.70	Brisbane, Qld. Brussels	1.40	3.03	Saigon	2.29	1.73	Freetown	2.42	1.85	Zurich	1.62	1.2
argeilles	1.52	1.15	Bucharest	1.88	1.42	Salisbury, S.R.	3.05	2.30	Geneva	1.62	1.25			
auritius edan	2.52	2.68	Budapest Bulawayo	3.05	2.30	Salsburg Santa Maria	1.56	1.19	Gibraltar Glasgow	1.37	1.31			
ilan	1.50	1.14	Cairo	1.97	1.49	Shannon	1.20	.91	Gothenburg	1.65	1.27			
ogadishu	2.81	2.12	Calcutta Capetown	2.69	2.02	Singapore Sofia	2.34	1.76	Haifa Hamburg	2.11	1.61			
lombasa	2.96													

10.18*7.7	U.S. S I	ER LB.	ELEADILE	U.S. S #				PER LS.	Ashavena		PER LB.		LINDER	PER LB.
	UNDER	100 LBS. & OVER	DENVER, CÓLO.	UNDER TOO LES.	100 LBS. & OVER	DETROIT, MICH.	UNDER 100 LBS.	100 LBS, & OVER	DETROIT, MICH.	UNDER 100 LBS.	A OVER	HARTFORD, CONN.	100 LBS.	A OVE
	2.41	1.85	Lisbon	1.49	1.15	Benghasi	1.79	1.35	Nicosia .	1.85	1.40	Darwin, N.T.	3.72	2.8
	3.11	2.36	Liverpool	1.42	1.10	Bergen .	1.47	1.12	Noumes Nurembers	4.22	3.17	Delhi Dhahran	2.79	1.7
bidjan	2.28	1.75	Livingstone	3.20	2.43	Berlin Berns	1.53	1.16	Oslo	1.47	1.11	Djakarta	2.40	1.8
ddis Ababa	2.68	2.04	London Lourenco Marques	3.22	2.45	Biak	2.77	2,08	Palembang	2.57	1.96	Djibuti	2.51	1.7
den	2.76	2.10	Luanda	2.94	2.24	Birmingham, G.Br.	1.27	.96	Palermo Paris	1.53	1.16	Doha Dublin	1.21	.9
	2.90	2.21	Lusaka Luxemburg	3.17	1.22	Blantyre Bloemfontein	3.02	2.27	Perth, W.A.	3.89	2.93	Durban	3.16	2.3
	2.10	1.61	Lyons	1.56	1.21	Bombay	2.77	2.08	Port Elisabeth	3.25	2.44	Dusseldorf East London	3.25	2.4
men	2.13	1.63	Madras	2.99	2.31	Bonn	1.43	1.08	Port Sudan Prague	2.32	1.75	Edinburgh, G.Br.	1.22	92
	1.56	1.20	Madrid Malmo	1.62	1.25	Bordeaux Brazzaville	2.62	1.98	Rangoon	2.46	1.85	Elizabethville	2.98	2.2
	2.07	1.59	Malta	1.80	1.39	Bremen	1.47	1.12	Reunion Isl.	3.46	2.60	Entebbe Frankfurt on Main	2.77	2.0
smara	2.62	2.00	Manchester	1.42	1.10	Brisbane, Qld.	4.01	1.05	Rome Saigon	2.29	1.13	Freetown	2.26	1.7
	1.98	1.52	Manila Marseilles	2.37	1.80	Brussels Bucharest	1.86	1.41	Salisbury, S.R.	3.04	2.29	Geneva .	1.46	1.1
uckland, N.Z.	2.37	1.81	Mauritius	3.70	2.81	Budapest	1.66	1.26	Salsburg	1.56	1.17	Gibraltar Glasgow	1.54	1.3
ahrain Isl.	2.50	1.91	Medan	2.43	1.84	Bulawayo .	1.96	1.48	Santa Maria Shannon	1.03	.78	Gothenburg	1.49	1.
	2.43	2.35	Milan Mogadishu	2.95	2.25	Cairo Calcutta	2.69	2.02	Singapore	2.34	1.76	Haifa	1.95	1.
Sangalore Sarcelona, Sp.	3.03	1.29	Mombasa	3.10	2.36	Capetown	3.34	2.51	Sofia	1.85	1.39	Hamburg Hanover	1.47	1.
hasle	1.64	1.27	Monrovia, Lib.	2.44	1.86	Casablanca	1.48	1.12	Stanleyville Stavanger	2.84	2.14	Hargeisa	2.52	.1.9
lasra	2.40	1.83	Moscow Mozambique	3.11	2.37	Catania Christchurch	4.42	3.32	Stockholm	1.50	1.13	Helsinki	1.64	1.
Bathurst Beira	2.31 3.20	2.43	Mulhouse	1.64	1.27	Cologne	1.43	1.08	Stuttgart	1.49	1.12	Hongkong Hyderabad	2.34	2.1
		3,600	Munich	1.71	1.32	Colombo	2.86	2.15	Sydney, N.S.W. Tabora	2.57	2.19	Innsbruck	1.55	1.
Beirut Belfast, G.Br.	2.13	1.63	Nagpur Nairobi	3.00	2.29	Copenhagen Dacca	2.68	2.01	Taipei	2.28	1.71	Istanbul	1.86	1.
Selgrade	1.96	1.51	Naples	1.79	1.37	Dakar	2.07	1.56	Tananarive	2.87	2.16	Jeddah Jemicalem Jan	1.95	1.7
Benghasi	1.96	1.51	Ndola	3.17	2.41	Damascus Dam-Fo-Salaam	1.96	2.23	Tanga	2.95	2.22	Jerusalem, Jur. Johannesburg	3.03	2.2
Bergen	1.65	1.27	Nice Nicosia	2.02	1.28	Dar-Es-Salaam Darwin, N.T.	3.73	2.81	Tangier Teheran	2.30	1.73	Juba	2.55	1.9
Berlin Berne	1.71	1.27	Nounea	4.39	3.32	Delhi	2.79	2.10	Tel Aviv-Yafo	2.05	1.53	Kabul Kandaham	2.51	1.0
liak	2.85	2.16	Nuremberg	1.68	1.29	Dhahran	2.33	1.76	Tenerife	1.69	1.27	Kandahar Kano	2.43	1.
	3.19	1.12	Oslo Palembang	2.43	1.27	Djakarta Djibuti	2.35	1.76	Tokyo	2.24	1.67	Karachi	2.64	1.
Blantyre Bloemfontein	3.19	2.43	Palermo	1.71	1.32	Doha	2.33	1.76	Tripoli	1.69	1.27	Kasama	2.94	2.
Bombay	2.94	2.24	Paris	1.56	1.20	Dublin	1.22	.92	Tunis	1.58	1.19	Keflavík Khartoum	2.37	1.
Bonn	1.60	1.23	Perth, W.Z. Port Elizabeth	3.42	e.08 2.60	Durban Dusseldorf	3.17	2.39	Turin Venice	1.47	1.11	Kimberley	3.14	2.
Bordeaux Brazzaville	2.79	2.13	Port Sudan	2.49	1.91	East London	3.26	2.45	Vienna	1.60	1.21	Kristiansand	1.47	1.
Bremen	1.65	1.27	Prague	1.75	1.35	Edinburgh, G.Br.	1.22	.93	Wadi Halfa	2.12	1.60	Kuala Lumpur Kuwait	2.46	1.8
Brisbane, Qld.	4.18	3.17	Rangoon Reunion Isl.	2.55	1.93	Elizabethville Entebbe	2.99	2.25	Warsaw Windhoek	1.71	2.30	Lagos	2.49	1.
Brussels Bucharest	2.04	1.56	Rome	1.67	1.29	Frankfurt on Main	1.47	1.11	Zagreb	1.67	1.26	Ins Palmas	1.63	1.3
Budapest	1.83	1.41	Saigon	2.38	1.81	Freetown	2.27	1.71	Zurich	1.47	1.11	Leipzig Leningrad	1.56	1.1
Bulawayo	3.21	2.44	Salisbury, S.R.	3.21	1.33	Geneva Gibraltar	1.47	1.11				Leopoldville	2.61	1.9
Cairo Calcutta	2.13	2.10	Salzburg Santa Maria	1.20	.93	Glasgow	1.22	.93				Lindi	2.98	2.
Capetown	3.51	2.67	Shannon	1.36	1.05	Gothenburg	1.50	1.13				Linz	1.56	1.
Casablanca	1.65	1.27	Singapore	2.34	1.84	Haifa Hamburg	1.96	1.48	HARTFORD, COMM.			Liverpool	1.24	
Catania Christchurch	4.59	3.47	Sofia Stanleyville	3.02	2.30	Hanover	1.47	1.12	1			Livingstone	3.02	2.2
Cologne	1.60	1.23	Stavanger	1.65	1.27	Hargeisa	2.53	1.91	Abadan	2.23	1.68	London Lourenco Marques	3.03	2.
Colombo	2.95	2.22	Stockholm	1.67	1.28	Helsinki	2.28	1.24	Abercorn	2.93	1.58	Luanda	2.76	2.0
Copenhagen Dacca	2.77	2.09	Stuttgart Sydney, N.S.W.	2.45	1.28	Hongkong Hyderabad	2.84	2.14	Abidjan Acera	2.49	1.88	Lusaka	2.98	2.2
Dakar	2.25	1.72	Tabora	3.08	2.34	Innsbruck	1.56	1.17	Addis Ababa	2.58	1.94	Luxemburg	1.41	1.0
Damascus	2.13	1.63	Taipei	2.37	1.80	Istanbul	1.95	1.41	Aden	2.58	2.05	Madras	2.89	2.
Dar-Es-Salaam	3.13	2.39	Tananarive Tanga	3.04	2.31	Jeddah Jerusalem, Jor.	2.32	1.75	Ahmedabad Alexandria	1.91	1.45	Madrid	1.44	1.0
Darwin, N.T. Delhi	2.97	2.26	Tangier	1.64	1.26	Johannesburg	3.05	2.30	Algiers	1.55	1.17	Malmo	1.49	1.
			Teheran	2.47	1.89	Juba	2.56	1.93	Amman	1.95	1.47	Malta Manchester	1.24	2 = 1
Dhahran	2.50	1.91	Tel Aviv-Yafo	2.19	1.68	Kabul Kandahar	2.52	1.90	Amsterdam Ankara	1.37	1.42	Manila	2.34	1.5
D <b>jakarta</b> Djibuti	2.43	2.05	Tokyo	2.33	1.76	Kano	2.40	1.81	Antwerp	1.37	1.04	Marseilles	1.48	1.
Doha	2.50	1.91	Trieste	1.67	1.29	Karachi	2.65	2.00	Asmara	2.42	1.82	Mauritius Medan	3.52	2.0
Dublin	1.39	1.08	Tripoli	1.86	1.43	Kasama Keflavik	2.95	2.22	Athens Auckland, N.Z.	1.80	1.36	Milan	1.46	1.
Durban Dusseldorf	1.60	1.23	Turin	1.64	1.27	Khartoum	2.38	1.79	Baghdad	2.19	1.65	Mogadishu	2.77	2.0
East London	3.43	2.60	Venice	1.67	1.29	Kimberley	3.15	2.37	Bahrain Isl.	2.32	1.75	Mombasa Monrovia, Lib.	2.92	2.
Edinburgh, G.Br.	1.40	1.08	Vienna	1.76	1.36	Kristiansand	2.40	1.12	Bangkok Banga lowe	2.40	1.81	Moscow	1.99	1.
Elizabethville Entebbe	3.17	2.41	Wadi Halfa Warsaw	2.29	1.76	Kuala Lumpur Kuwait	2.25	1.70	Bangalore Barcelona, Sp.	1.49	1.12	Mozambique	2.93	2.
Frankfurt on Main	1.64	1.27	Windhoek	3.22	2.45	Lagos	2.51	1.89	Basle	1.46	1.11	Mulhouse	1.46	1.
Freetown	2.44	1.87	Zagreb	1.84	1.42	Las Palmas	1.64	1.24	Basra Bathurst	2.22	1.67	Nagpur	2.82	2.
Geneva Gibraltar	1.64	1.27	Zurich	1.64	1.27	Leipzig Leningrad	1.82	1.19	Beira	3.02	2.27	Nairobi	2.83	2.
Glasgow	1.40	1.08				Leopoldville	2.62	1.98	Beirut	1.95	1.47	Naples Ndola	2.98	1.
Gothenburg	1.67	1.29				Lindi Lins	2.98	2.25	Belfast, G.Br. Belgrade	1.24	1.35		1.48	1.
Haifa Hamburg	2.13	1.63	DETROIT, MICH.			Lisbon	1.32	1.00	Benghasi.	1.78	1.34	Nicosia	1.84	1.
Hanover	1.65	1.27				Liverpool	1.26	.95	Bergen	1.47	1.11	Nousea Nuremberg	1.50	3.
Hargeisa	2.70	2.06	theday	2 20	2 60	Livingstone	3.03	2.28	Berlin Berne	1.52	1.15	0.2.	1.47	1.
Helsinki Hongkong	2.37	1.40	Abadan Abercorn	2.26	1.69	London Lourenco Marques		2.30	Biak	2.83	2.14	Palembang	2.63	2.
Hyderabad	3.02	2.30	Abidjan	2.11	1.59	Luanda	2.77	2.09	Birmingham, G.B	r. 1.26	.95	Palermo	1.52	1.
Innsbruck	1.73	1.33	Accra	2.51	1.89	Lusaka	2.99	2.25	Blantyre Bloemfontein	3.01	2.26	De-165 11 0	3.88	2.
Istanbul Jeddah	2.04	1.56	Addis Ababa Aden	2.59	1.95		1.39	1.05	Bombay	2.76	2.08	Port Elizabeth	3.24	2.
Jerusalem, Jor.	2.13	1.63	Ahmedabad	2.73	2.06	Madras	2.91	2.19	Bonn	1.42	1.08	Port Sudan	2.31	1.
Johannesburg	3.22	2.45	Alexandria	1.93	1.45		1.45	1.10		1.42	1.08		2.53	1.
Juba	2.73	2.08	Algiers Amman	1.55	1.17		1.50	1.13	Brassaville Bremen	2.61	1.97	D	3.45	2.
Kabul .	2,69	2.05	Amsterdam	1.38	1.48		1.26	.95	Brisbane, Qld.	4.00	3.01	Rome	1.49	1.
Kandahar	2.61	2.00	Ankara	1.90	1.43	Manila	3.52	2.65	Brussels	1.37	1.04		3.03	2.
Kano Kamahi	2.57	1.96	Antwerp	2.43	1.05		1.49 3.52	2.65	Bucharest Budapest	1.86	1.40	Salzburg	1.55	1.
Karachi Kasama	3.12	2.15	Athens	1.81	1.83		2.57	1.96	Bulawayo	3.03	2.28	Santa Maria	1.02	
Keflavik	1.19	.93	Auckland, N.Z.	2.27	1.72	Milan	1.47	1,11	Cairo	1.95	1.47	Shannon	1.17	i
Khartoum	2.54	1.95	Baghdad	2.20	1.66		2.79	2.10	Calcutta	2.75	2.08		2.40	1
Kimberley Kristiansand	3.32	2.53	Bahrain Isl. Bangkok	2.32	1.75	Mombasa Monrovia, Lib.	2.93	2.20	Capetown Casablanca	1.47	1.11	Stanleyville	2.83	2
Kristiansand Kuala Lumpur	2.49	1.88	Bangalore	2.91	2.19		2.00	1.51	Catania	1.52	1.15	Stavanger	1.47	1
Kuwait	2.43	1.86	Barcelona, Sp.	1.50	1.13	Mosambique	2.94	2.21	Christchurch	4.41	3.32		1.49	1
Lagos	2.68	2.04	Basle Basra	2.23	1.11		1.47	1.11	Colombo	2.92	2.20		2.65	2
Las Palmas Leipzig	1.81	1.39	Bathurst	2.14	1.68		2.83	2.13	Copenhagen	1.47	1.11	Tabora	2.89	2
Leningrad	1.99	1.53	Beira	3.03	2.26	Nairobi	2.84	2.14	Dacca	2.74	2.06	Taipei	2.34	1 2
Leopoldville Lindi	2.79	2.13	Beirut	1.96	1.48		2.99	2,25	Dakar Damageum	2.06	1.56		2.86	2
	3.16	2.40	Belfast, G.Br.	1.25	1.35	Nice	1.49	1.12		2.95	2.22		1.46	. 1

HARTFORD COMM	UNDER	PER LB.	MODERN TRY	UNDER	PER LS.	LOS ANGELES,	UNDER	PER LB.	LOS ANGELES,	UNDER	TER LB.	MTANT TTA	UNDER	PER LB.
HARTFORD, COMM.	100 LBS.	& OVER	HOUSTON, TEX.	100 LBS.	& OVER	CALIF.	100 LBS.	& OVER	CALIF.	100 LBS.	& OVER	MIAMI, FLA.	100 LBS.	& OVE
Teheran	2.36	1.78	Kabul	2.74	2.08	Ankara	2.24	1.75	Manila	3.78	2.90	Bulawayo	3.17	2.3
Cel Aviv-Yefo	2.01	1.52	Kandahar	2.65	2.02	Antwerp	1.65	1.30	Marseilles	1.75	1.37	Cairo	2.14	1.6
okyo	3.92	2.95	Kano Karachi	2.56	2.14	Asmara Athens	2.70	2.09	Mauritius Medan	3.86	2.96	Calcutta Capetown	3.03	2.3
rieste	1.58	1.20	Kasama	3.11	2.36	Auckland, N.Z.	4.68	3.57	Milan	1.78	1.40	Casablanca	1.61	1.2
ripoli	1.68	1.27	Keflavik Khartoum	2.54	.91	Baghdad	2.46	1.91	Mogadishu	3.08	2.37	Catania	1.79	1.3
urin	1.57	1.18	Kimberley	3.31	2.51	Bahrain Isl. Bangkok	3.33	2.00	Mombasa Monrovia, Lib.	3.19	1.96	Christchurch Cologne	1.56	3.4
Tenice	1.56	1.18	Kristiansand	1.64	1.26	Bangalore	3.17	2.44	Moscow	2.26	1.76	Colombo	3.06	2.3
ienna adi Halfa	2.26	1.20	Kuala Lumpur	3.46	2.62	Barcelona, Sp.	1.76	1.38	Mozambique	3.26	2.50	Copenhagen	1.61	1.2
arsav	1.69	1.71	Kuwait Lagos	2.44	2.03	Basle Basra	2.51	1.36	Mulhouse Munich	1.73	1.36	Dacca	3.03	2.3
/indhoek	3.03	2.29	Ias Palmas	1.77	1.36	Bathurst	2.39	1.86	Nairobi	3.14	2.42	Damascus	2.14	1.6
Surich	1.46	1.11	Leipzig	1.73	2.12	Beira Beirut	3.28	2.53	Naples	1.88	1.47	Dar-Es-Salaan	3.09	2.34
			Leopoldvilla Leningrad	1.98	1.52	Belfast, G.Br.	2.27	1.77	Ndola Nice	3.26	2.50	Darwin, N.T. Delhi	3.86	2.9
			Lindi	3.14	2.39	Belgrade	2.05	1.61	Nicosia	2.14	1.67	Dhahran	2.46	1.8
INTERNAL TIME			Ling	1.73	1.33	Benghasi	2.05	1.60	Noumea	4.48	3.42	Djakarta	3.68	2.7
OUSTON, TEX.			Lisbon Liverpool	1.48	1.14	Bergen Berlin	1.74	1.37	Nuremberg Oslo	1.77	1.39	Djibuti Doha	2.68	1.8
			Livingstone	3.19	2.43	Berne	1.73	1.36	Palembang	3.74	2.87	Dublin	1.35	1.0
badan bercorn	3.10	2.35	London	3.21	2.44	Biak	4.00	3.07	Paris	1.65	1.30	Durban	3.30	2.4
bidjan	2.32	1.77	Lourenco Marques	2.93	2.23	Birmingham, G.Br. Blantyre	3.27	2.52	Pertn, W.A. Port Elizabeth	3.51	2.69	Dusseldorf East London	1.56	2.5
ecra	2.67	2.03	Lusaka	3.16	2.39	Bloemfontein	3.39	2.61	Port Sudan	2.59	2.00	Edinburgh, G.Br.	1.36	1.0
ddis Ababa den	2.78	2.11	Luxemburg	1.57	1.21	Bombay	3.03	2.34	Prague	1.84	1.44	Elizabethville	3.13	2.3
hmedabad	2.89	2.20	Lyons Madras	3.07	2.33	Bonn	1.69	1.33	Rangoon Reunion Isl.	3.45	2.65	Entebbe Frankfurt om Main	2.95	1.22
lexandria	2.14	1.63	Madrid	1.61	1.24	Brazzaville*	2.88	2.23	Rome	1.85	1.45	Freetown	2.40	1.82
lgiers mman	2.17	1.32	Malmo Malta	1.66	1.27	Bremen	1.74	3.27	Saigon	3.55	2.72	Geneva	1.60	1.22
meterdam	1.55	1.19	Manchester	1.42	1.39	Brisbane, Qld. Brussels	4.27	3.27	Salisbury, S.R. Salzburg	3.30	1.42	Gibraltar Glasgow	1.68	1.28
nkara	2.14	1.64	Manila	3.68	2.79	Bucharest	2.13	1.66	Santa Maria	1.29	1.03	Gothenburg	1.63	1.2
ntwerp smara	2.60	1.19	Marseilles Mauritius	3.76	1.27	Budapest	1.92	1.51	Shannon	1.45	1.15	Haifa	2.12	1.6
thens	2.00	1.53	Medan	3.76	2.85	Bulawayo Cairo	3.30	1.77	Singapore Sofia	3.60	2.76	Hamburg Hanover	1.61	1.2
uckland, N.Z.	4.85	3.47	Milan	1.68	1.29	Calcutta	3.17	2.44	Stanleyville	2.88	2.23	Hargeisa	2.88	2.1
aghdad	2.36	1.80	Mogadishu	2.98	2.26	Capetown	3.60	2.77	Stavanger	1.74	1.37	Helsinki	1.78	1.3
ahrain Isl.	3.23	2.45	Mombasa Monrovia, Lib.	3.08	2.35	Casablanca Catania	1.74	1.37	Stockholm Stuttgart	1.76	1.38	Hongkong Hyderabad	3.55	2.6
angalore	3.07	2.34	Moscow	2.16	1.65	Christehurch	4.68	3.57	Sydney, N.S.W.	4.28	3.27	Innsbruck	1.69	1.2
arcelona, Sp.	1.66	1.27	Mozambique	3.16	2.39	Cologne	1.69	1.33	Tabora	3.17	2.44	Istanbul	2.08	1.58
asle	2.41	1.25	Mulhouse Munich	1.63	1.25	Colombo	3.19	2.45	Taipei	3.81	2.93	Jeddah	2.45	1.80
athurst	2.30	1.75	Nagpur	2.99	2.27	Copenhagen Dacca	3.17	2.44	Tananarive Tanga	3.57	2.74	Jerusalem, Jor. Johannesburg	3.18	2.40
eira	3.18	2.42	Nairobi	3.04	2.31	Dakar	2.33	1.81	Tangier	1.73	1.36	Juba	2.69	2.0
eirut elfast, G.Br.	2.17	1.66	Naples Ndola	1.78	2.39	Damascus	2.27	1.77	Teheran	2.63	2.04	Kabul	2.70	2.0
elgrade	1.96	1.50	Nice	1.65	1.27	Dar-Es-Salaam Darwin, N.T.	3.23	2.48	Tel Aviv-Yafo Tenerife	2.30	1.79	Kandahar Kano	2.63	1.99
enghasi	1.95	1.49	Nicosia	2.04	1.56	Delhi	3.05	2.35	Tokyo	4.20	3.21	Karachi	2.78	2.10
ergen	1.64	1.26	Noumea	4.38	3.31	Dhahran	2.59	2.00	Trieste	1.85	1.45	Kasama	3.08	2.33
erlin erne	1.63	1.25	Nuremberg Oslo	1.67	1.28	Djakarta Djibuti	3.81	2.93	Tripoli Tunis	1.95	1.52	Keflavik Khartoum	2.50	1.90
liak	3.90	2.96	Palembang	3.64	2.76	Doha	2.59	2.00	Turin	1.78	1.40	Kimberley	3.28	2.48
	1.43	2.41	Palermo	1.82	1.40	Dublin	1.48	1.17	Venice	1.83	1.44	Kristiansand	1.61	1.22
Blantyre Bloemfontein	3.18	2.50	Paris Perth, W.A.	4.05	3.07	Durban Dusseldorf	3.43	1.33	Vienna Wadi Halfa	1.86	1.46	Kuala Lumpur Kuwait	3.42	2.59
Bombay	2.93	2.23	Port Elizabeth	3.41	2.59	East London	3.52	2.70	Warsaw	1.96	1.54	Lagos	2.64	2.00
Bonn Bordeaux	1.59	1.22	Port Sudan Prague	2.48	1.89	Edinburgh, G.Br.	1.49	1.18	Windhoek	3.31	2.54	Las Palmas	1.74	1.32
rassaville	2.79	2,12	Rangoon	3.35	2.54	Elizabethville Entebbe	3.26	2.50	Zagreb Zurich	1.93	1.51	Leipzig Leningrad	1.70	1.30
Bremen	1.64	1.26	Reunion Isl.	3.69	2.80	Frankfurt on Main		1.36	544.4011	20.5	2.00	Leopoldville	2.75	2.09
Brisbane, Qld.	4.17	3.16	Rome	1.75	1.34	Freetown	2.54	1.96				Lindi	3.12	2.36
Brussels Bucharest	2.03	1.19	Saigon Salisbury, S.R.	3.44	2.61	Geneva Gibraltar	1.73	1.36				Linz Lisbon	1.70	1.30
Budapest	1.82	1.40	Slazburg	1.71	1.32	Glasgow	1.49	1.18	MIAMI, FIA.			Liverpool	1.38	1.06
ulawayo	3.20	2.43	Santa Maria	1.19	.92	Gothenburg	1.76	1.38				Livingstone	3.16	2.39
Cairo Calcutta	3.07	2.33	Shannon	1.35	1.04	Haifa	2.25	1.76	Abadan	2.39	1.61	London Lourenco Marques	3.18	2.40
Capetown	3.50	2.66	Singapore Sofia	2.00	1.53	Hamburg Hanover	1.74	1.37	Abercorn	3.07	2.32	Luanda	2.90	2.20
Casablanca	1.64	1.26	Stanleyville	2.79	2.12	Hargeisa	3.01	2.32	Abidjan	2.29	1.74	Lusaka	3.13	2.36
latania Christchurch	4.85	1.40	Stavanger	1.64	1.26	Helsinki	3.68	2.83	Accra Addis Ababa	2.64	2.00	Luxemburg Lyons	1.55	1.18
Cologne	1.59	1.22	Stockholm Stuttgart	1.66	1.27	Hongkong Hyderabad	3.11	2.83	Addis Ababa Aden	2.74	2.08	Madras	3.03	2.30
Colombo	3.08	2.35	Sydney, N.S.W.	4.18	3.17	Innsbruck	1.82	1.42	Ahmedabad	2.86	2.17	Madrid	1.58	1.21
Copenhagen Dacca	3.07	2.33	Tabora	3.07	2.33	Istanbul	2.21	1.72	Alexandria	2.11	1.60	Malmo Malta	1.63	1.36
oakar	2.23	1.71	Taipei Tananarive	3.71	2.82	Jeddah Jerusalem, Jor.	2.59	1.76	Algiers Amman	2.14	1.62	Manchester	1.79	1.06
Damascus	2.17	1.66	Tanga	3.11	2.36	Johannesburg	3.31	2.54	Amsterdam	1.52	1.16	Manila	3.65	2.76
ar-Es-Saleam arwin, N.T.	3.13	2.37	Tangier	1.63	1.25	Juba	2.82	2.18	Ankara	2.11	1.61	Marseilles Mauritius	3.73	2.82
elhi	2.95	2.25	Teheran Tel Aviv-Yafo	2.53	1.93	Kabul Kandahar	2.83	2.19	Antwerp Asmara	2.58	1.16	Mauritius Medan	3.66	2.76
hahran	2.49	1.90	Tenerife	1.85	1.42	Kano	2.66	2.06	Athens	1.98	1.50	Milan	1.65	1.26
)jakarta )jibuti	2.70	2.82	Tokyo	4.10	3.10	Karachi	2.91	2.25	Auckland, N.Z.	4.55	3.43	Mogadishu Mombasa	2.95	2.23
John	2.49	1.90	Tripoli Tunis	1.85	1.42	Kasama Keflavik	3.21	1.02	Baghdad Bahrain Isl.	2.33	1.77	Monrovia, Lib.	2.39	1.81
Dublin	1.38	1.06	Turin	1.68	1.29	Khartoum	2.64	2.04	Bangkok	3.20	2.42	Moscow	2.13	1.62
Durban Dusseldorf	3.33	2.53	Venice	1.73	1.33	Kimberley	3.41	2.62	Bangalore	3.04	2.30	Mozambique Mulhouse	3.13	2.36
Mast London	3.42	2.59	Vienna Wadi Halfa	1.76	1.35	Kristiansand Kuala Lumpur	3.56	2.73	Barcelona, Sp. Basle	1.63	1.24	Mulhouse	1.60	1.22
Minburgh, G.Br.	1.39	1.07	Wadi Haira Warsaw	1.86	1.43	Kuwait	2.54	1.97	Basie	2.38	1.81	Nagpur	2.96	2.24
lizabethville	3.16	2.39	Windhoek	3.21	2.44	Lagos	2.77	2.14	Bathurst	2.27	1.72	Nairobi	3.01	2.28
ntebbe rankfurt on Main		2.26	Zagreb	1.83	1.40	Las Palmas	1.87	1.47	Beira Beirut	3.16	2.39	Naples Ndola	3.13	2.36
rectown	2.44	1.86	Zurich	1.63	1.20	Leipzig Leningrad	2.08	1.62	Belfast, G.Br.	1.38	1.06	Nice	1.62	1.23
eneva	1.63	1.25				Leopoldville	2.88	2.23	Belgrade	1.92	1.47		2.01	1.53
ibraltar lasgow	1.71	1.32				Lindi Linz	1.83	2.50	Benghasi Bergen	1.92	1.46		1.64	3.28
othenburg	1.66	1.27	LOS ANGELES, CAL.			Lisbon	1.58	1.25	Berlin	1.66	1.27	Oslo	1.61	1.22
hifa	2.15	1.65				Liverpool	1.52	1.20	Berne	1.60	1.22	Palembang	3.61	2.73
lamburg lanover	1.64	1.26	Abaday	2 52	3 00	Livingstone	3.29	2.53	Biak Birmingham C. Br	3.87	2.93		1.52	3.03
argeisa	2.91	2.21	Abadan Abercorn	3.20	1.96 2.46	London Lourenco Marques	3.31	2.54	Birmingham, G.Br. Blantyre	3.15	2.38		3.38	2.55
elsinki	1.81	1.39	Abidjan	2,42	1.88	Luanda	3.03	2.34	Bloemfontein	3.26	2.47	Port Sudan	2.45	1.86
iongkong	3.58	2.72	Acera	2.77	2.14	Lusaka	3.26	2.50	Bombay	2.90	2.20	Prague .	1.71	1.30
lyderabad	3.01	2.29	Addis Ababa	2.88	2.22	Luxemburg	1.67	1.32	Bonn Bordeaux	1.56	1.19		3.32	2.51
nnsbruck stanbul	2.11	1.32	Aden Ahmedabad	2.88	2.22	Lyons Madras	1.66	2.44	Bremen	1.61	1.19		1.71	1.31
eddah	2.48	1.89	Alexandria	2.24	1.74	Madrid	1.71	1.35	Brisbane, Qld.	4.14	3.13	Saigon	3.42	2.58
erusalem, Jor.	2.15	2.44	Algiers Amman	1.81	1.42	Malmo Malta	1.76	1.38	Brussels Bucharest	2.00	1.16		3.17	2.39
ohannesburg	3.21				1.77	ref. I Talk	1.76	1.50	Decime Les A	E . UU	2026	NAME AND ADDRESS OF THE PARTY O	4.07	1.28

ALEST COLUMN	U.S. 8 F		MINNEAPOLIS,		PER LO.			ER LB.	China io	U.S. 8 P		TAXABLE AND CO.		PER LA
TAMI, FLA.	UNDER 100 LBS.	100 LBS. 8 OVER		UNDER	100 LBS. & OVER	MONTREAL, QUE.	UNDER 100 LBS.	8 OVER	MONTREAL, QUE.	UNDER 100 LBS.	& OVER	NEW ORLEANS, IA.	INDER	A DVE
hamnon	1.32	1.01	Geneva	1.56	1.17	Abadan	2.05	1.53	Liverpool	1.19	.89	Belgrade	1.93	1.4
ingapore	3.47	2.62	Gibraltar	1.64	1.23	Abercorn	2.87	2.15	Livingstone	2.96	2.22	Benghasi	1.93	1.4
ofia	2.75	2.09	Glasgow Gothenburg	1.32	1.19	Abidjan	2.05	1.53	London	1.23	.93	Bergen Berlin	1.61	1.2
tanleyville tavanger	1.61	1.22	Haifa	2.08	1.56	Accra Addis Ababa	2.44	1.89	Lourenco Marques Luanda	2.98	2.24	Berne	1.61	1.2
tockholm	1.63	1.24	Hamburg	1.56	1.18	Aden	2.52	1.89	Lusaka	2.93	2.20	Biak	3.88	2.9
tuttgart	4.15	3.13	Hanover Hargeisa	2.83	2.13	Ahmedaban Alexandria	2.76	2.07	Luxemburg	1.35	1.01	Birmingham, G.Br. Blantyre	3.16	2.
dney, N.S.W.	3.03	2.30	Helsinki	1.74	1.31	Algiers	1.48	1.11	Lyons	1.32	2.13	Bloemfontein	3.27	. 2.
ipei	3.68	2.78	Hongkong	3.51	2.64	Amman	1.89	1.42	Madrid	1.38	1.04	Bosbay	2.91	2.
nanarive	3.44	2.60	Hyderabad Innsbruck	2.93	2.20	Amsterdam	1.32	1.37	Malmo	1.43	1.08	Bonn Bordeaux	1.57	1.
inga ingier	1.60	2.33	Istanbul	2.04	1.53	Ankara Antwerp	1.83	.99	Malta Manchester	1.56	1.17	Brassaville	2.76	2.
pheran	2.50	1.90	Jeddah	2.41	1.81	Asmara	2.36	1.77	Manila	3.46	2,59	Bremen	1.61	1.
el Aviv-Yafo merife	2.15	1.61	Jerusalem, Jor. Johannesburg	3.13	2.35	Athens Auckland, N.Z.	2.42	1.31	Marseilles	1.42	1.07	Brisbane, Qld. Brussels	1.52	1.
kyo	4.06	3.07	Juba	2.65	1.99	Baghdad	2.13	1,60	Mauritius Medan	3.46	2.59	Bucharest	2.00	1.
rieste	1.72	1.31	Kabul.	2.66	2.00	Bahrain Isl;	2.25	1.69	Milan	1.40	1.05	Budapest	1.81	1.
ripoli mis	1.82	1.38	Kandahar Kano	2.59	1.94	Bangkok	2.35	2.13	Mogadishu	2.72	2.04	Bulawayo	3.18	2.
rin	1.65	1.26	Karachi	2.74	2.06	Bangalore Barcelona, Sp.	1.43	1.08	Mombasa Monrovia, Lib.	2,86	2.15	Calcutta	3.04	2.
mice	1.70	1.30	Kasama	3.04	2.28	Bari	1.47	1.10	Moscow	1.94	1.45	Capetown	3.48	2.
lenna di Halfa	2.40	1.32	Keflavík Khartoum	2.47	1.85	Basle Basra	2.16	1.62	Mozambique Mulhouse	2.88	2.15	Casablanca Catania	1.80	1.
rsav	1.83	1.40	Kimberley	3.24	2.44	Bathurst	2.07	1.55	Munich	1.47	1.10	Christchurch	4.56	3.
indhoek	3.18	2.40	Kristiansand	1.56	1.18	Beira	2.96	2.22	Nagpur	2.76	2.07	Cologne	1.57	2.
greb rich	1.80	1.22	Kumla Lumpur Kumait	3.38	1.79	Beirut Belfast, G.Br.	1.89	1.42	Nairobi	2.78	2.08	Colombo	3.07	1
rich	1.00	1.66	Lagos	2.59	1.95	Belgrade	1.72	1.29	Naples Ndola	2.93	1.09	Dacca	3.04	2.
			Ins Palms	1.70	1.27	Benghasi	1.72	1.29	Nice	1.42	1.07	Dakar	2.21	1.
10			Leipsig Leopoldville	1.66	2.04	Bergen Berlin	1.40	1.05	Nicosia	1.78	1.34	Damageus Dar-Es-Salaam	2.15	2.
			Leningred	1.91	1.44	Berne	1.40	1.05	Noumea Nuremberg	1.44	1.08	Darwin, N.T.	3.87	2
		1	Lindi	3.08	2.31	Biak	3.67	2.75	Oslo	1.40	1.05	Delhi	2.93	2.
INNEAPOLIS, MINN	1.		Lisbon	1.66	1.25	Birmingham, G.Br. Blantyre	2.95	2.21	Palembang	3.41	2.56	Dhahran Djakarta	3.70	1.
	-		Liverpool	1.34	1.01	Bloemfontein	3.06	2.30	Palermo Pantelleria	1.47	1.10	Djibuti	2.69	2.
			Livingstone	3.12	2.34	Bombay	2.70	2.02	Paris	1.32	.99	Boha	2.47	1.
badan bercorn	2.35	2.27	London	1.39	1.05 2.35	Bonn Bordeaux	1.36	1.02	Perth, W.A.	3.82	2.87	Dublin	1.36	2.
bidjan	2.25	1.69	Lourenco Marques Luanda	2.86	2.15	Brazzaville	2.55	1.92	Pisa Port Elisabeth	3.18	1.08	Dusseldorf	1.57	1.
CCTS	2.59	1.95	Lucaka	3.08	2.32	Bremen	1.41	1.06	Port Sudan	2.25	1.69	Met London	3.40	2.
ddis Ababa den	2.70	2.03	Luxemburg	1.51	1.13	Brindisi Brisbane, Qld.	3.94	2.96	Prague	1.51	1.13	Edinburgh, G.Br.	3.13	2.
hmedabad	2.82	2.12	Lyons Madras	2.99	2.25	Brussels	1.32	.99	Rangoon Reggio Calabria	3.12	2.34	Entebbe	2.96	2.
lexandria	2.07	1.56	Madrid	1.54	1.16	Bucharest	1.80	1.35	Reunion Isl.	3.46	2.59	Frankfurt On		
lgiers	2.10	1.24	Malmo	1.59	1.19	Budapest	1.60	1.20	Rome	1.43	1.08	Main Freetown	2.41	1.
msterdam	1.47	1.11	Malta Manchester	1.75	1.32	Bulawayo	1.43	2.23	Saigon Salisbury, S.R.	3.22	2.41	Geneva	1.61	1.
nkara	2.07	1.56	Manila	3.61	2.71	Cairo	1.89	1.42	Salzburg	1.49	1.12	Gibraltar	1.69	1.
ntwerp	2.54	1.11	Marseilles	1.58	1.19	Calcutta	2.70	2.03	Santa Maria	.96	.72	Glasgow	1.37	1.
smara thens	1.94	1.46	Mauritius Medan	3.69	2.77	Capetown Casablansa	3.27	1.06	Shannon Singapore	1.12	2.45	Haifa	2.13	1.
uckland, N.Z.	4.51	3.38	Milan	1.61	1.21	Catania	1.47	1.10	Sofia	1.78	1.33	Hamburg	1.61	1.
aghdad	2.29	1.72	Mogadishu	2.91	2.19	Christehurch	4.35	3.26	Stanleyville	2.55	1.92	Hanover	2.88	2.
ahrain Isl. angkok	3.16	2.37	Mombasa Monrovia, Lib.	3.02	2.26	Cologne	1.36	2.15	Stavanger Stockholm	1.40	1.05	Hargeisa Helsinki	1.79	1.
angalore	3.00	2.25	Moscow	2.09	1.57	Copenhagen	1.40	1.05	Stuttgart	1.43	1.07	Hongkong	3.56	2.
arcelona, Sp.	1.59	1.19	Mosambique	3.08	2.32	Dacca	2.84	2.13	Sydney, N.S.W.	2.60	1.98	Hyderabad	2.98	2.
asle asra	2.34	1.17	Mulhouse	1.56	1.17	Dakar Damascus	2.00	1.51	Tabora Taipei	2.84	2.13	Innsbruck Istanbul	2.09	1.
athurst	2.23	1.67	Nagpur	2.92	2.20	Dar-Es-Salaam	2.89	2.17	Tananarive	2,80	2,10	Jeddah	2.46	1.
leira	3.12	2.34	Nairobi	2.97	2.23	Darwin, N.T.	3.67	2.75	Tanga	2.88	2.16	Jerusalem, Jor.	2.13	1.
eirut elfast, G.Br.	2.10	1.58	Naples Ndola	1.71	2.32	Delhi Dhahran	2.73	1.69	Tangier Teheran	2.24	1.04	Johannesburg Juba	3.19	2.
elgrade	1.88	1.42	Nice	1.58	1.19	Djakarta	3.49	2.62	Tel Aviv-Yafo	1.98	1.48	Kabul	2.71	2.
enghasi	1.88	1.41	Nicosia	1.97	1.48	Djibuti	2.46	1.84	Tenerife	1.62	1.22	Kandahar	2.64	1.
ergen	1.56	1.18	Noumea	4.31	1.20	Doha Dublin	2.26	1.70	Tokyo Trapani	3.87	2.90	Kano Karachi	2.54	2.
erlin erne	1.56	1.17	Nuremberg	1.56	1.18	Durban	3.10	2.33	Trieste	1.43	1.08	Kasama	3.09	2.
link	3.83	2.88	Palembang	3.57	2.68	Dusseldorf	1.36	1.02	Tripoli	1.62	1.22	Keflavik	1.16	
dirmingham, G.Br.		1.03	Palermo	1.75	1.32	East London	3.19	2.39	Tunis	1.51	1.13	Kimberley	3.29	2.
lantyre loemfontein	3.11	2.33	Paris Perth, W.A.	3.98	2.99	Edinburgh, G.Br. Elizabethville	2.93	2.20	Turin Venice	1.40	1.05	Kristiansand	1.61	1
cmbay	2.86	2.15	Port Elisabeth	3.34	2.50	Entebbe	2.72	2.04	Vienna	1.53	1.15	Kuala Lumpur	3.43	2
onn	1.52	1.14	Port Sudan	2.41	1.81	Florence	1.43	1.08	Wadi Halfa	2.05	1.54	Kuwait	2.43	2.
ordeaux rassaville	2.71	2.04	Prague Rangoon	1.67	2.46	Frankfurt on Main Freetown	2.20	1.05	Warsaw Windhoek	2.98	2.24	Las Palmas	1.75	1
remen	1.56	1.18	Reunion Isl.	3.26	2.72	Geneva	1.40	1.05	Zagreb	1.60	1,20	Leipzig	1.71	1
risbane, Qld.	4.10	3.08	Rome	1.67	1.26	Gibraltar Glasgow	1.48	1.12	Zurich	1.40	1.05	Leningrad Leopoldville	2.76	2
rusels tucharest	1.47	1.11	Saigon Salisbury, S.R.	3.37	2.54	Gothenburg	1.43	1.08				Lindi	3.13	2
dudapest	1.76	1.32	Salsburg	1.65	1.24	Haifa	1.92	1.44	NEW ORLEANS, LA.			Lins	1.71	1.
ulawayo	3.13	2.35	Santa Maria	1.12	.84	Hamburg	1.41	1.06				Lisbon	1.46	1
airo alcutta	2.10	2.25	Shannon Singapore	3.43	2.58	Hanover Hargeisa	2.46	1.06	Abadan	2.40	1.81	Liverpool Livingstone	1.39	2
apetown	3.43	2.58	Sofia	1.94	1.46	Helsinki	1.57	1.18	Abercorn	3.08	2.32	London	1.44	1
asablanca	1.57	1.18	Stanleyville	2.71	2.04	Hong Kong	2.29	1.73	Abidjan	2.30	2.00	Lourence Marques	3.19	2
atania hristchurch	4.51	1.32 3.38	Stavanger Stockholm	1.56	1.18	Hyderabad Innsbruck	2.78	2.08	Accra Addis Ababa	2.75	2.00	Luanda	3.13	2
cologne	1.52	1.14	Stuttgart	1.58	1.19	Istanbul	1.80	1.35	Aden	2.75	2.08	Luxemburg	1.56	1
colombo	3.02	2.26	Sydney, N.S.W.	4.11	3.08	Jeddah	2.25	1.68	Ahmedabad	2.87	2.17	Lyons	1.53	1
openhagen acca	2.99	2.25	Tabora Taipei	2.99	2.25	Jerusalem, Jor. Johannesburg	1.89	1.42	Alexandria Algiers	2.12	1.60	Madrid	1.59	2
acca	2.16	1.62	Tananarive	3.40	2.55	Juba	2.49	1.87	Amman	2.15	1.62	Malmo	1.64	1
amascus	2.10	1.58	Tanga	3.04	2,28	Kabul	2.50	1.88	Amsterdam	1.52	1.16	Malta .	1.80	1
er-Es-Salaam	3.05	2.30	Tangier	1.56	1.17		2.43	1.82	Ankara Antwerp	2.12	1.61		1.39	2
arwin, N.T. elhi	2.88	2.17	Teheran Tel Aviv-Yafo	2.10	1.59		2.59	1.94	Asmara	2.59	1.95		1.63	1
hahran	2.42	1.82	Tenerife	1.78	1.33	Kasama	2.88	2.16	Athens	1.99	1.50	Mauritius	3.74	- 2
jakarte	3.64	2.74	Tokyo	4.02	3.02		2.31	1.73	Auckland, N.Z. Baghdad	4.56	3.43	Medan Milan	3.67	1
jibuti koha	2.64	1.98	Trieste Tripoli	1.68	1.27		3.08	2.31	Bahrain Isl.	2.47	1.86	Milan Mogadishu	2.96	2
ublin	1.31	.98	Tunis	1.67	1.25	Kristiansand	1.41	1.06	Bangkok	3.21	2.42	Mombasa	3.07	2
urban	3.26	2.44	Turin	1.61	1.21		3.23	2.42	Bangalore '	3.05	2.30		2.40	1
Dusseldorf Bast London	3.35	2.51	Venice Vienna	1.66	1.25		2.19	1.64	Barcelona, Sp. Basle	1.64	1.24	Moscow Mosambique	3.13	2
Minburgh, G.Br.		.99	Wadi Halfa	2.36	1.77	Las Palmas	1.54	1.16	Basra	2.39	1.81	Mulhouse	1.61	1
Elisabethville	3.08	2.32	Warsav	1.79	1.35	Leipzig	1.51	1.13	Bathurst	2.28	1.72	Munich	1.67	1
ntebbe	2.91	2.19	Windhoek Zagreb	3.13	2.35		2.55	1.92	Beira Beirut	3.17	2.39	Nagpur Nairobi	3.02	2
rankfurt on Mai	n 1.56												1.76	

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HEW ORLEANS, IA.	UNDER	100 LBS. & OVER	NEW YORK, N.Y.	UNDER	100 LBS. & OVER	NEW YORK, N.Y.	UNDER 100 LBS.	100 LBS. & OVER	PHILADELPHIA, PA.	UNDER 100 LBS.	100 LBS. & OVER	ST. LOUIS, MO.	UNDER 100 LBS.	100 LBS 8 OVER
				-										
idola lice	3.13	2.36	Dar-Es-Salaam Darwin, N.T.	3.71	2.20	Tananarive Tanga	2.84	2.13	Istanbul Jeddah	2.32	1.47	Aden Ahmedabad	2.69	2.0
icosia	2.02	1.53	Delhi	2.77	2.08	Tangier	1.44	1.08	Jerusalem, Jor.	1.99	1.50	Alexandria	2.05	1.50
loumes.	4.36	3.28	Dhahran	2.29	1.72	Teheran Tel Aviv-Yafo	2.28	1.71	Johannesburg Juba	3.05	1.92	Algiers	2.08	1.24
uremberg	1.61	1.22	Djakarta Djibuti	2.50	1.87	Tenerife	1.66	1.24	Kabul	2.57	1.93	Amsterdam	1.46	1.12
alembang	3.62	2.73	Doha	2.30	1.73	Tokyo	3.91	2.93	Kandahar	2.49	1.87	Ankara	2.05	1.5
alermo	1.80	1.37	Dublin	1.19	.89	Trapani Trieste	1.51	1.13	Kano Karachi	2.40	1.81	Antwerp Asmara	2.52	1.1
eris erth. V.A.	4.03	3.03	Durban Dusseldorf	3.14	2.35	Tripoli	1,66	1.25	Kasama	2.95	2.21	Athens	1.92	1.4
ort Elisabeth	3.39	2.55	East London	3.23	2.42	Tunis	1.55	1.16	Keflavik	1.02	.77	Auckland, N.Z.	4.49	3.3
Port Sudan	2.46	1.86	Edinburgh, G.Br. Elisabethville	2.97	2,23	Turin Venice	1.44	1.08	Khartoum Kimberley	2.38	2.37	Baghdad Bahrain Isl.	2.27	1.7
Prague langoon	3.33	2.51	Entebbe	2.76	2.07	Vienna	1.57	1.17	Kristiansand	1.47	1.11	Bangkok	3.14	2.3
Neumion Isl.	3.67	2.77	Florence	1.47	1.11	Wadi Halfa	2.10	1.57	Kuala Lumpur	3.29	1.72	Bangalore Barcelona, Sp.	2.98	1.2
lome Saigon	3.42	2.58	Frankfurt On Mair Freetown	2.25	1.08	Warsaw Windhoek	3.02	2.26	Kuwait Lagos	2.51	1.88	Basle	1.54	1.1
Salisbury, S.R.	3.18	2.39	Geneva	1.44	1.08	Zagreb	1.64	1.23	Las Palmas	1.61	1.21	Basra	2.32	1.7
alzburg	1.70	1.28	Gibraltar	1.52	1.14	Zurich	1.44	1.08	Leopoldville	2.62	1.18	Bathurst Beira	3.10	2.3
Santa Maria Shannon	1.17	1.01	Glasgow Gothenburg	1.20	1.10				Lindi	2.98	2.24	Beirut	2.08	1.5
Singapore	3.48	2.62	Haifa	1.96	1.47				Lins	1.57	1.18	Belfast, G.Br.	1.32	1.0
Sofia	1.99	1.50	Hamburg	1.45	1.09	PHILADELIHIA, PA			Lisbon Liverpool	r.32 1.26	.99	Belgrade Benghasi	1.86	1.4
Stanleyville Stavanger	2.76	1.22	Hanover Hargeisa	2.50	1.09			1	Liverpool	3.03	2.27	Bergen	1.55	1.1
stockholm	1.64	1.24	Helsinki	1.61	1.21	Abadan	2.26	1.70	London	1.30	.98	Berlin	1.61	1.2
Stuttgart	1.63	1.23	Hong Kong	2.29	1.73	Abercorn	2.94	2.20	Lourenco Marques	3.05	2.29	Berne Biak	3.81	2.8
Sydney, N.S.W.	3.04	2.30	Hyderabad Innsbruck	2.82	1.15	Abidjan Accra	2.51	1.88	Luanda Lusaka	2.99	2.25	Birmingham, G.Br.		1.0
laipei	3.69	2.78	Istanbul	1.84	1.38	Addis Ababa	2.61	1.96	Luxemburg	1.42	1.07	Blantyre	3.09	2.3
Cananarive	3.45	2.60	Jeddah	2.39	1.71	Aden	2.61	2.05	Lyons	1.39	2.18	Bloemfontein Bombay	3.20	2.4
langa langier	3.09	2.33	Jerusalem, Jor. Johannesburg	1.93	2.26	Ahmedabad Alexandria	1.98	1.49	Madras Madrid	1.45	1.09	Bonn	1.50	1.1
feheran	2.51	1.90	Juba	2.54	1.90	Algiers	1.56	1.17	Malmo	1.50	1.13	Bordeaux	1.51	1.1
Tel Aviv-Yafo	2.14	1.61	Kabul	2.54	1.91	Amman Amsterdam	2.01	1.51	Malta	1.66	1.25	Bressaville Bremen	2.69	2.0
Tenerife Tokyo	1.83	1.38	Kandahar Kano	2.47	1.85	Amsterdam Ankara	1.98	1.49	Manchester Manila	3.52	2.64	Brisbane, Qld.	4.08	3.0
rieste	1.73	1.31	Karachi	2.63	1.97	Antwerp	1.38	1.04	Marseilles	1.49	1.12	Brussels	1.46	1.1
Tripoli	1.83	1.38	Kasama	2.92	2.19	Asmara	1.85	1.84	Mauritius	3.61	2.71	Bucharest Budapest	1.94	1.4
Tunis Turin	1.72	1.30	Kelfalvik Khartoum	2.35	1.76	Athens Auckland, N.Z.	4.42	3.32	Medan Milan	1.52	1.14	Bulawayo	3.11	2.35
Venice	1.71	1.30	Kimberley	3.13	2.35	Baghdad	2.20	1.66	Mogadishu	2.82	2.12	Cairo	2.08	1.50
Vienna	1.74	1.32	Kristiansand	1.45	1.09	Bahrain Isl.	2.33	2.30	Mombasa	2.93	2.20	Calcutta Capetown	2.98	2.25
Wadi Halfa Warsaw	2.41	1.82	Kuala Lumpur Kuwait	3.27	2.45	Bangkok Bangalore	2.91	2.19	Monrovia, Lib.	2.26	1.51	Cagablanca	1.55	1.1
Windhoek	3.19	2.40	Lagos	2.48	1.86	Barcelona, Sp.	1.50	1.13	Mozambique	2.99	2.25	Catania	1.73	1.3
Zagreb	1.81	1.37	Las Palmas	1.58	1.18	Basle	2.25	1.11	Mulhouse	1.47	1.11	Christchurch Cologne	1.50	3.39
Zurich	1.61	1.22	Leipzig Leopoldville	2.59	1.16	Besra Bathurst	2.14	1.61	Munich Nagpur	2.83	2.13	Colombo	3.00	2.2
			Lindi	2.96	2.22	Beira	3.03	2.27	Nairobi	2.88	2.16	Copenhagen	1.55	1.10
NEW YORK, N.Y.			Linz	1.54	1.16	Beirut	2.01	1.51	Naples	2.99	2.25	Datar	2.98	1.63
Abadan	2.22	1,66	Lisbon Liverpool	1.29	.97	Belfast, G.Br. Belgrade	1.25	1.35	Ndola Nice	1.49	1.12	Damaseus	2.08	1.58
Abercorn	2,91	2.18	Livingstone	3.00	2.25	Benghasi	1.79	1.35	Nicosia	1.88	1.41	Dar-Es-Salaam	3.03	2.30
Abidjan	2.09	1.56	London	1.27	.96	Bergen Berlin	1.47	1.11	Noumea Nuremberg	1.51	3.17	Darwin, N.T. Delhi	3.80	2.87
Accra Addis Ababa	2.48	1.86	Lourenco Marques	3.02	2.26	Berne	1.47	1.11	Oslo	1.47	1.11	Dhahran	2.40	1.82
Aden	2.56	1.92	Lusaka	2.97	2.23	Biak	3.74	2.81	Palembang	3.48	2.61	Djakarta	3.62	2.74
Ahmedabad	2.70	2.03	Luxemburg	1.39	1.04	Birmingham, G.Br Blantyre	3.02	2.27	Palermo Paris	1.66	1.25	Djibuti Doha	2.62	1.98
Alexandria Algiers	1.90	1.42	Lyons Madras	2.88	2.16	Bloemfontein	3.13	2.35	Perth. W.A.	3.89	2.92	Dublin	1.29	.99
Ammen	1.93	1.45	Madrid	1.42	1.07	Bombay	2.77	2.08	Port Elizabeth	3.25	2.44	Durban	3.24	2.45
Amsterdam	1.36	1.02	Malmo Malta	1.47	1.10	Bonn Bordeaux	1.43	1.08	Port Sudan Prague	2.32	1.75	Dusseldorf East London	3.33	2.52
Ankara Antwerp	1.87	1.41	Manchester	1.23	.92	Brazzaville	2.62	1.97	Rangoon	3.19	2.39	Edinburgh, G.Br.	1.30	.99
Asmara	2.40	1.80	Manila	3.50	2.62	Bremen	1.47	1.11	Reunion Isl.	3.53	2.65	Elizabethville	3.07	2.32
Athens Aukland, N.Z.	1.78	1.34	Marseilles	3.50	2.62	Brisbane, Qld. Brussels	1.38	3.01	Rome Saigon	1.58	2.47	Entebbe Frankfurt On	2.89	2.19
Aukland, W.Z. Baghdad	2.44	1.63	Mauritius Medan	3.50	2.63	Bucharest	1.86	1.40	Salisbury, S.R.	3.04	2.28	Main	1.54	1.18
Bahrain Isl.	2.29	1.72	Milan	1.44	1.08	Budapest	1.66	1.25	Salsburg	1.56	1.17	Freetown	2.35	1.78
Bangkok	2.35	1.77	Mogadishu Mombasa	2.76	2.07	Bulawayo	2.01	2.28	Santa Maria Shannon	1.03	.78	Geneva Gibraltar	1.62	1.18
Bangalore Barcelona, Sp.	2.88	1.10	Monrovia, Lib.	2.24	1.68	Calcutta	2.91	2.18	Singapore	3.34	2.51	Glasgow	1.30	.99
Bari	1.51	1.13	Moscow	1.98	1.48	Capetown	3.34	2.51	Sofia	1.85	1.39	Gothenburg	2.06	1.20
Basle Basra	2.20	1.08	Mozambique Mulhouse	2.92	2.19	Casablanca Catania	1.48	1.11	Stanleyville Stavanger	2.62	1.97	Haifa Hamburg	2.06	1.57
Bathurst	2.11	1.58	Munich	1.51	1.13	Christchurch	4.42	3.32	Stockholm	1.50	1.13	Hanover	1.55	1.18
Beira	3.00	2.25	Nagpur	2.80	2.10	Cologne Colombo	2.93	2.20	Stuttgart	1.49	3.02	Hargeisa Helsinki	2.82	1.31
Beirut Belfast, G.Br.	1.93	1.45	Nairobi Naples	2.82	2.11	Copenhagen	1.47	1.11	Sydney, N.S.W. Tabora	2.91	2.18	Hongkong	3.49	2.64
Belgrade	1.76	1.32	Ndola	2.97	2.23	Dacca	2.91	2.18	Taipei	3.55	2.67	Hyderabad .	3.11	2.39
Benghasi	1.76	1.32	Nice	1.46	1.10	Dakar Damascus	2.07	1.56	Tananarive	3.31	2.49	Innsbruck Istanbul	2.02	1.24
Bergen Berlin	1.44	1.08	Nicosia Noumea	1.82	1.37	Dar-Es-Salaan	2.96	2.23	Tanga Tangier	1.47	1.10		2.39	1.82
Berne	1.44	1.08	Nurmeberg	1.48	1.11	Darwin, N.T.	3.73	2.80	Teheran	2.37	1.78	Jerusalem, Jor.	2.06	1.5
Biak	3.71	2.79	Oslo	1.44	1.08	Delhi Dhahran	2.79	2.10	Tel Aviv-Yafo Tenerife	2.01	1.52	Johannesburg Juba	3.12	2.30
Birmingh <b>am, G.Br</b> Blantyre	2.99	2.24	Palembang Palermo	3.45	2.59	Djakarta	3.56	2.67	Tenerife	3.94	2.96	Kabul	2.64	2.0
Bloemfontein	3.10	2.33	Pantelleria	1.51	1.13	Djibuti	2.54	1.91	Trieste	1.59	1.20	Kandahar	2.57	1.95
Bombay	2.74	2.05	Paris	1.36	1.02	Doha Dubl4n	2.33	1.75	Tripoli	1.69	1.27	Kano Karachi	2.47	2.00
Bonn Bordeaux	1.40	1.05	Perth, W.A.	1,47	2.90	Dublin Durban	3.17	2.38	Tunis	1.58	1.14	Kasama	3.02	2.29
Brazzaville	2.59	1.95	Port Elizabeth	3.22	2.41	Dusseldorf	1.43	1.08	Venice	1.57	1.18	Keflavik	1.09	. 84
Bremen	1.45	1.09	Port Sudan	2.29	1.72	East London	3.26	.93	Vienna Wadi Halfa	2.27	1.20	Khartoum Kimberley	3.23	2.44
Brindisi Brisbane, Qld.	3.98	2.99	Prague Rangoon	3.16	1.16	Edinburgh, G.Br. Elizabethville	2.99	2.25	Wadi Halfa Warsaw	1.71	1.28	Kristiansand	1.55	1.18
Brussels	1.36	1.02	Reggio Calabria	1.51	1.13	Entebbe	2.82	2.12	Windhoek	3.05	2.29	Kuala Lumpur	3.37	2.54
Bucharest	1.84	1.38	Reunion Isl.	3.50	2.63	Frankfurt On	1.47	1.11	Zagreb	1.67	1.26	Kuwait	2.36	1.79
Budapest	3.01	2.26	Rome Saigon	1.47 3.26	2.44	Main Freetown	2.27	1.71	Zurich	1.47	1.11	Las Palmas	1.68	1.28
Bulawayo	1.93	1.45	Salisbury, S.R.	3.01	2.26	Geneva	1.47	1.11				Leipzig	1.64	1.25
Calcutta	2.70	2.03	Salzburg	1.53	1,15	Gibraltar	1.55	.93				Lenningrad	1.89	2.0
Cagliari	1.47	2.49	Senta Maria Shannon	1.00	.75	Glasgow Gothenburg	1.22	1.13				Leopoldville Lindi	3.06	2.3
Capetown Casablanea	3.32	1.09	Singapore	3.31	2.49	Haifa	1.99	1.50	ST. LOUIS, MO.			Ling .	1.64	1.2
Catania	1.51	1.13	Sofia	1.82	1.37	Hamburg	1.47	1.11				Lisbon	1.39	1.0
Christchurch	4.39	3.29	Stanleyville Stavanger	2.59	1.95	Hanover Hargeisa	2.75	2.06	Abadan	2.34	1.77	Liverpool Livingstone	3.10	2.3
Colombo	2.90	2.17	Stockholm	1.47	1.10	Helsinki	1.65	1.24	Abercorn	3.01	2.28	London	1.37	1.0
Copenhagen	1.44	1.08	Stuttgart	1.46	1.10	Hongkong	3.42	2.57	Abidjan	2.33	1.70	Lourenco Marques	3.12	2.30
	2.88	2.16	Sydney, N.S.W.	2.62	2.00	Hyderabad	2.84	2.14	Accra	2.58	1.96	Luanda	2.84	2.15
Dacca Dakar	2.05	1.53	Tabora	2.88	2.16	Innabruck	1.56	1.17	Addis Ababa	2.69	2.04	Lusaka	3.07	2.3

100 LBS.	100 LBS.		-	TER L.B.	CAN PRANCESS		ER LB.	WANTE AND		PER LS.	W180/199		FER LR.
1,49	& OVER	SAN FRANCISCO, CALIF.	UNDER 100 LBS.	100 LBS. & OVER	SAN FRANCISCO, CALIF.	UNDER 100 LBS.	4 OVER	SEATTLE, VASH.	UNDER 100 LBS.	A OVER	SEATTLE, WASH.	UNDER 100 LBS.	& OVER
7342	1.13	Auckland, N.Z.	4.69	3.56	Leningrad	2.09	1.61	Addis Ababa	2.76	2.10	Kasama	3.10	2.3
2.47	1.12	Baghdad	2.47	1.89	Leopoldville	2.89	2:21	Aden	2.76	1.10	Keflavik	1.17	. 2
2.98	2.25	Bahrain Isl. Bangkok	2.60	1.99	Lindi Linz	3.26	2.48	Ahmedabad Alexandria	2.88	2.20	Khartoum Kimberley	3.30	2.51
1.57	1.20	Bangalore	3.18	2.43	Lisbon	1.59	1,23	Algiers	1.71	1.31	Kristiansand	1.63	1.25
1.73	1.32	Barcelona, Sp.	1.77	1.37	Liverpool Livingstone	3.30	2.51	Amman Amsterdam	2.16	1.66	Kuala Lumpur Kuwait	3.44	2.62
3.59	2.72	Basle Basra	2.52	1.93	London	1.57	1.22	Ankara	2.13	1.63	Lagos	2.66	2.03
1.56	1.19	Bathurst Beira	2.41	2.51	Lourenco Marques Luanda	3.32	2.53	Antwerp Asmara	2.59	1.18	Leipzig	1.76	1.35
3.60	2.72	Beirut	2.28	1.75	Lusaka	3.27	2.49	Athens	2.00	1.53	Leningrad	1.97	1.51
		Belfast, G.Br.	1.52	1.18	Luxemburg					1.80			2.11
3.00	2.27		2.06	1.58	Madras	3.18	2.42	Bahrain Isl.	2.48	1.89	Linz	1.72	1.32
		Bergen	1.75	1.35									1.14
3.07	2.32	Berlin	1.74		Malta	1.93	1.48	Barcelona, Sp.	1.65	1.27	Livingstone	3.18	2.42
		Biak	4.01	3.05	Manchester								2.43
2.90	2.20		3.29	2.50	Marseilles	1.76	1.36	Bathurst	2.29	1.75	Luanda	2.92	2.22
		Bloemfontein	3.40	2.59								3.14	2.39
3.07	2.32	Bonn	1.70	1.32	Milan	1.79	1.83	Belfast, G.Br.	1.40	1.08	Lyons	1.55	1.19
		Bordeaux	1.71	1.32	Mogadishu								2.32
4.29	3.24		1.75		Monrovia, Lib.	2.54	1.94	Bergen	1.63	1.25	Malmo	1.65	1.27
		Brisbane, Qld.	4.28	3.25	Moseow								1.39
3.55	2.69				Mulhouse	1.74	1.35	Biak	3.89	2.95	Manila	3.67	2.79
1.73	1.32	Budapest	1.93	1.49	Munich	1.81	1.39		3.17			1.64	2.85
3.96	2.99	Bulawayo	3.31	2.52	Najrobi	3.15	2.40	Bloemfontein	3.28	2.49	Medan	3.68	2.79
3.32	2.51				Naples	1.89	1.46	Bonn			Milan	1.67	1.29
2.39	1.82	Capetown	3.61	2.75	Ndola Nice	1.76	1.36	Bordeaux	1.59	1.22	Mombasa	3.08	2.26
3.26	2.47				Nicosia	2.15	1.65				Movrovia, Lib.	2.41	1.84
3.60	2.72	Christchurch	4.69	3.56				Brisbane, Qld.	4.16	3.15	Mozambique	3.14	2.39
3.36	2.54	Cologne	1.70	1.32	Oslo	1.75	1.35	Brussels	2.02	1.18	Mulhouse	1.62	1.25
		Copenhagen	1.75	1.35			2.85	Budapest	1.81	1.39			2.27
1.10	.84	Dacca	3.18	2.42	Paris	1.66	1.28	Bulawayo	3.19	2.42	Nairobi	3.03	2.30
		Damascus	2.28	1.75				Calcutta	3.06	2.32	Ndola	3.14	2.39
1.92	1.46			2.46	Port Sudan	2.59	1.98	Capetown		2.65	Nice	1.64	1.26
		Delhi	3.07	2.34				Catania	1.81	1.39	Noumea		1.56
1.57	1.20	Dhahran	2.60	1.99	Reumion Isl.	3.80	2.89	Christchurch	4.57	3.46	Nuremberg	1.66	1.27
		Djibuti	2.82	2.15	Rome		1.43		3.08	2.34			2.76
2.98	2.25	Doha	2.60	1.99	Salisbury, S.R.	3.31	2.52	Copenhagen	1.63	1:25	Palermo	1.81	1.39
		Dublin			Salzburg	1.83	1.41						1.18
3.02	2.29	Dusseldorf	1.70	1.32	Shannon	1.46	1.13	Damascus	2.16	1.66	Port Elizabeth	3.40	2.58
					Singapore	3.61	2.74						1.89
2.10	1.59	Elizabethville	3.27	2.49	Stanleyville	2.89	2.21	Delhi	2.94	2.24	Rangoon	3.34	2.54
			3.09	2.35	Stavanger	1.75	1.35						2.79
1.66	1.27	Main	1.74	1.35				Djibuti .	2.69	2.05	Saigon	3.43	2.61
					Sydney, N.S.W.	4.29	3.26						1.31
1.59	1.22	Gibraltar	1.82	1.41				Durban	3.32	2.52	Santa Maria	1.18	.92
		Glasgow			Tananarive	3.58	2.72						2.65
2.34	1.78	Haifa	2.26	1.74	Tangier	1.74	1.34	Edinburgh, G.Br.	1.38	1.07	Sofia	2.00	1.53
		Hanover	1.75	1.35	Teheran			Entebbe	2.97	2.26			2.11
1.74	1.33	Hargeisa	3.02	2.30	Tenerife	1.96	1.51	Frankfurt on			Stockholm	1.65	1.27
1.54	1.18				Toltyo	4.20	3.19						1.26 3.16
		Hyderabad	3.12	2.38		1.96		Geneva	1.62	1.25	Tabora	3.06	2.32
					Tunis	1.85	1.42						2.81
		Jeddah	2.59	1.98	Venice			Gothenberg	1.65	1.27	Tanga	3.10	2.35
					Vienna	1.86	1.44					1.61	1.25
2.54	1.94	Juba	2.83	2.16				Hanover	1.63	1.25	Tel Aviv-Yafo	1.82	1.73
3.21	1.86	Kabul Kandahar	2.84		Windhoek	3.32	2.53				Tenerife Tokyo	1.84	3.10
2.78	2.12	Kano	2.67	2.04	Zagreb	1.74	1.35	Hongkong	3.57	2.71	Trieste	1.74	1.34
2.88	2.20	Karachi Kasama	3.22	2.23				Hyderabad Innsbruck	2.99			1.84	1.41
3.00	2.30	Keflavik	1.29	1.01				Istanbul	2.10	1.61	Turin	1.67	1.29
					SEATTLE, WASH.								1.32
2.28	1.75	Kristiansand	1.75	1.35				Johannesburg	3.20	2.43	Wadi Halfa	2.42	1.85
2.25	1.28	Kuala Lumpur Kuwait	3.57	2.71	Abadan	2.41	1.85	Juba Kabul	2.71	2.07	Warsaw Windhoek	1.86	1.42
1.66	1.28	Lagos	2.78	1.12	Abercorn	3.09	2.35	Kandahar	2.64	2.02	Zagreb	3.20 1.82	2.43
2.72	2.07	Las Palmas Leipsig	1.88	1.45	Abidjan Accra	2.31	2.03	Kano Karachi	2.55	2.13	Zurich	1.62	1.25
10.0 2000	2000	mehang	2.01	2.4-70				1000 00110	2.00	~~			
	1.59 3.2,347 3.2,367 3.2,367 3.2,367 3.2,367 3.3,367 3	1.59 1.22 2.89 2.19 3.00 2.27 2.34 1.77 2.07 1.58 3.07 2.32 1.54 1.18 1.61 1.22 2.90 2.20 2.29 2.20 2.169 1.29 3.07 2.32 1.56 1.19 1.55 1.18 3.55 2.69 1.79 1.32 1.46 1.12 3.96 2.99 1.73 1.32 1.46 1.12 3.96 2.99 1.82 1.66 1.27 3.36 2.54 3.26 2.47 3.31 2.51 2.39 1.82 2.51 2.30 1.24 2.58 1.29 2.58 1.29 2.59 1.79 2.38 2.29 2.39 2.29 2.30	1.59	1.59	1.59	1.28	1.29	1.29   1.22   Belrat, O.Br.   1.22   1.18   Juyons   1.66   1.30	1.99   1.22   Selfant, G.Br.   1.52   1.16   1.28   1.29   1.30   1.22   1.28   1.29	1.99   1.22   Ballant, G.Br.   1.22   1.18	1.99   1.92   Bellett, O.Br.   1.95   1.96   1.90	1.29	1.29   2.29   2.49   2.49   2.40

	Act L		S PER LA		AMMAN	MOHODON CON	-1-11		S. S PER L			MIANI, FLA.	2000	0	S. S PER L		445
ATLANTA, GA.	UNDER 100 LBS.	A OVER	8 OVER	A OVER	CHARGE	HOUSTON, TEX.	100 LBS.	a over	8 OVER	& OVER		MIAMI, PLA.	100 LBS.	A OVER	& OVER		CHARGE
Barbados Barcelona, Ven.	-51	-38	.34	.29	8.00	San Jose, C.R. San Juan, P.R.	.35	.23	.21	.19	4.00	La Pas, Bol.	1.07	.80	.58	.48	7-0
erranquilla	.56	43	.34	.29	8.00	San Salvador	- 35	.19	.17	.16	4.00	Line Managua	.26	.65	.46	.39	7.0
lelem logota	.93	.69	.43	.51	8.00	Santa Crus Santiago de	1.27	.95	.74	.61	7.00	Manta Maracaibo	.65	.49	.35	.29	7.0
luenos Aires	1.61	1.20	.93	.78	8.00	Chile	1.43	1.08	- 84	.70	7.00	Maturin	.43	.33	.28	.20	4.7
ali amaguey	.71	.55	.43	.18	8.00	Sao Paulo Talara	1.39	1.08	.79	.66	7.00	Medellin Merida	.51	.38	.26	.22	5.6
aracas	.56	.42	.37	-33	8.00	Tampico	-13	-10	.09	.08	4.00	Mexico City	.34	-33	.22	.18	4.0
ayenne iudad Trujillo	.77	.57	.47	.23	8.00	Tegucigalpa	. 35	.19	-17	*11	4.00	Montego Bay Montevideo	1.43	1.08	.10	.09	7.0
ochabamba	1.30	1.00	.75	.64	8.00							Massau	.07	.05	.04	.03	4.0
uracao	.84	.65	.50	.43	8.00							Panama City, R.P.	.39	.19	.17	.15	4.0
Smeraldas Fort de France	.84	.65	.50	.43	8.00	LOS ANGELES, CA	<u>L.</u>					Paramaribo Pointe a Pitre	.57	.43	.33	.16	6.3
eorgetown, Gui.	. 63	.47	. 39	.34	8.00			***	40	4.4		Port au Prince	.15	.12	-12	-10	4.0
untermals City unyaquil	. 39	.28	.25	.42	8.00	Antigua Antofagasta	1.35	1.02	. 49	.75	7.00	Porto Alegre Port of Spain	1.41	1.06	.77	.63	7.0
avana	.22	.19	.19	.17	8.00	Arica	1.28	.96	.82	.71	7.00	Quito	.56	.39	.31	.28	4.0
ingston a Pas. Bol.	1.24	.29	.73	.22	8.00	Aruba Asuncion	1.69	1.27	1.06	.93	7.00	Recife Rio de Janeiro	1.14	.94	.78	.72	7.0
ima	1.04	-80	.60	.52	8.00	Balboa Barbados	.61	.45	.45	.40	7.00	St. Croix	.22	.17	.17	.14	4.0
anagua anta	. 82	.30	.49	.29	8.00	Barcelona, Ven.	.74	. 59	.54	.51	7.00	San Juan, P.R.	.15	.12	.12	.10	4.0
aracaibo aturin	.56	.43	.36	.31	8.00	Barranquilla Belem	1.15	.57	.48	.66	7.00	San Salvador Santa Cruz	1.19	.18	.15	.15	7.0
edellin	.69	.53	.41	-37	8.00	Bogota	.76	.57	.54	.49	7.00	Santiago de					
erida exico City	.35	.29	.23	.20	8.00	Buenos Aires Cali	1.69	1.27	1.08	.93	7.00	Chile Sao Paulo	1.30	.98	.72	.60	7.0
ontego Bay	.39	.29	.24	22	8.00	Camaguey	.47	.38	.36	.34	5.20	Talara	.72	.54	.38	.32	7.0
ontevideo assau	1.57	1.17	.91	.77	8.00	Caracas Cayenne	.72	. 59	.66	. 49	7.92	Tampico Tegucigalpa	.30	.19	.16	.15	4.0
anama City,						Ciudad Trujillo	1.35	1.02	.42	. 39	7.00	Possibaoha			7.40	- 40	
R.P. aramaribo	.71	.34	-33	.29	8.00	Cochabamba Cuenca	.89	.67	-61	.54	7.00						
ointe a Pitre	.42	-31	.29	.25	8.00	Curacao Esmeraldas	.65	.54	.53	.48	7.00	AADAMONDA T. OVER					
ort au Prince orto Alegra	1.55	1.16	.26	.73	8.00	Fort de France	.68	.56	. 52	.47	7.00	MONTREAL, QUE.					
ort of Spain	.52	.39	.34	.29	8.00	Georgetown, Gui	63	.67	.59	.54	7.00	4-44	40	-02	2.0	24	# N
nito ecife	1.26	1.04	.49	.42	8.00	Guatemala City Guayaquil	.87	.65	.60	.53	7.00	Antigua Antofagasta	1.33	1.01	.28	.24	8.0
lo de Janeiro	1.41	1.06	.79	.68	8.00	Havana Kingston	.39	.34	.34	.33	4.35 5.55	Arica	1.26	.95	.73	.63	8.0
t. Croix an Jose, C.R.	. 36	.27	.27	.24	8.00	La Paz, Bol.	1.29	.97	.83	.72	7.00	Aruba Asuncion	1.61	1.15	.90	.74	8.00
an Juan, P.R.	.29	.23	.23	.20	8.00	Lima Managua	1.09	.82	.73	.63	7.00	Balboa Barcelona, Ven.	.60	.45	. 36	.33	8.00
n Salvador inta Cruz	1.36	1.03	.80	-68	8.00	Manta	.67	.65	.60	.53	7.00	Barranquilla	- 60	.45	. 36	.33	8.00
antiago de Chile	1.48	1.13	.87	.73	8.00	Maracaibo Maturin	.71	.57	.51	.47	7.00	Buenos Aires	1.60	1.22	.46	.41	8.00
ao Paulo	1.41	1.06	.79	- 68	8.00	Medellin	.80	.64	.54	.49	7.00	Cali	.74	. 56	. 44	.40	8.00
alara ampico	.90	.69	.53	.47	8.00	Merida Mexico City	.32	.27	.20	.24	4.00	Cuenca	.58	.45	. 40	.35	8.00
'egucigalpa	.44	-29	.27	.27	8.00	Montego Bay Montevideo	.50	1.31	1.10	.39	7.00	Curacao	.51	.40	.37	.31	8.00
						Nassau	.43	.36	. 34	.33	4.75	Fort de France Georgetown, Gui	. 45	.35	.31	.26	8.00
						Panama City, R.P.	.61	.45	.45	.40	6.70	Guatemala City	.54	.42	.35	.32	8.00
OUSTON, TEX.						Paramaribo	- 93	.74	. 64	.58	7.00	Havana Kingston	.37	.29	.24	.24	8.00
						Pointe a Pitre Port au Prince	.64	.53	.49	.45	7.00	La Paz, Bol. Lima	1.28	.98	.77	-65 -56	8.00
ntigua	.40	.32	.30	.26	4.40	Porto Alegre	1.75	1.34	1.05	.93	7.00	Managua	.63	.48	. 38	. 33	8.00
ntofagasta rica	1.25	.94	.73	.61	7.00	Port of Spain Quito	.74	.60 .65	.60	.49	7.00	Manta Maracaibo	.85	.64	.51	.45	8.00
ruba	. 44	.35	.34	.29	4.85	Recife	1.50	1.26	1.09	1.10	7.00	Merida	.41	. 32	.28	.24	8.00
suncion alboa	1.52	1.14	.89	.74	7.00	Rio de Janeiro St. Croix	1.57	1.20	.94	.83	7.00	Mexico City Montego Bay	.38	.32	.32	.29	8.00
arbados	. 52	.41	.35	.30	5.75	San Jose, C.R. San Juan, P.R.	.55	.36	.36	.35	6.05	Montevideo	1.56	1.18	.91	.77	8.00
arcelona, Ven.	.53	.42	.36	.31	5.85	San Salvador	-48	.31	. 30	.29	5.30	Nassau Panama City,	.25	.19	.18	.18	8.00
elem	. 94	.72	.56	.48	7.00	Santa Crus Santiago de	1.41	1.06	.89	.78	7.00	R.P.	.60	.45	.36	- 33	8.00
ogota uenos Aires	1.59	1.20	.94	.77	7.00	Chile	1.53	1.15	.98	. 84	7.00	Paramaribo Pointe a Pitre	.70	.32	.43	.25	8.00
ali	.66	.50	.40	.34	7.00	Sao Paulo Talara	1.57	1.20	.94	.83	7.00	Port au Prince	.37	1.17	.30	.26	8.00
amaguey aracas	.51	.40	. 35	.31	5.60	Tampico	. 36	.28	.28	.23	4.00	Porto Alegre Port of Spain	1.54	-40	.34	.72	8.00
ayenne iudad Trujillo	.78	.60	.48	.41	7.00	Tegucigalpa	.48	.32	.32	.31	5.30	Quito Rio de Janeiro	1.35	1.03	.51	.45	8.00
ochabamba	1.25	.94	.73	.61	7.00							St. Croix	.35	.27	.27	.23	8.00
uenca uracao	.79	.59	.48	.40	7.00	-						San Jose, C.R. San Juan, P.R.	.65	.49	.39	.19	8.00
smoraldas	.79	. 59	.48	.40	7.00	MIAMI, FLA.						San Salvador	.57	. 45	.37	.33	8.00
ort de France eorgetown, Gui.	. 47	.37	.33	.28	5.20 6.85							Santa Cruz Santiago de	1.39	1.05	.79	.71	8.00
uatemala City	.25	.17	.15	.15	4.00	Antigua ·	.25	.19	.18	.15	4-00	Chile	1.52	1.14	.89	. 76	8.00
uayaquil avana	.77	.58	.47	.39	7.00	Antofagasta Arica	1.13	.85	.61	.51	7.00	Tampico Tegucigalpa	.62	.30	.29	. 26	8.00
ingston	.33	.25	.22	.21	4.00	Aruba	-30	.23	.22	.18	4.00						
a Paz, Bol. ima	1.19	.89	.70	.59	7.00	Asuncion Balboa	1.39	1.04	.77	.64	7.00						
anagua	.35	.21	.18	.18	7.00	Barbados	.37	.29	.23	.19	4.10						
anta aracaibo	.51	.38	.34	.39	5.60	Barcelona, Ven. Barranquilla	.41	.31	.26	. 22	4.50						
laturin	.63	.45	.41	.33	6.40	Belem	.79	.59	.44	.37	7.00						
ledellin Jerida	.32	.24	.22	.19	4.00	Bogota Busnos Aires	1.47	1.11	.83	-69	7.00						
Maxico City 'S	.16	.12	.12	.10	4.00	Cali Camaguey	.54	.41	.28	.24	5.95						
Iontevideo	1.56	1.19	.92	.79	7.00	Caracas	.37	.28	.23	.20	4.05						
fassau	.22	.18	.16	.15	4.00	Cayenne Ciudad Trujillo	.63	.48	.36	.30	4.00						
Panama City, R.P.	.45	.24	.24	.22	4.95	Cochabamba	1.13	. 85	.61	.51	7.00						
Paramaribo	.72	- 56	. 45	.39	7.00	Cuenca Curacao	.67	.50	.36	.30	7.00						
Pointe a Pitre Port au Prince	-43	.34	.31	.21	4.00	Esmeraldas	.67	. 50	.36	-30	7.00						
orto Alegre	1.56	1.19	.89	.74	7.00	Fort de France Georgetown, Gui.	.32	.24	.21	.17	5.20						
ort of Spain	.76	.57	. 46	.39	7.00	Quatemala City	.21	.17	.14	.14	4.00						
Quito			0.3	.83	7.00	Guayaquil	.56	.39	.31	.28	4.00						
Quito Recife Rio de Jameiro	1.29	1.07	.91	.66	7.00	Havana	.88	.06	.05	-04	4.00						

	22.11		LS. S PER L	.8.					LS. S PER L	a.		August I and		U.	L S PER LI		17
NEW OFILEANS, LA.	UNDER 100 LBS.	100 LBS. & OVER	1100 LBS. & OVER	3300 LBS. A OVER		BROWNSVILLE, TE	C. UNDER	100 LBS. & OVER	1100 LSS. & OVER	3300 LBS. & OVER	MINIMUM	CLEVELAND, OHIO	LINDER 100 LBS.	100 LBS. A OVER	1100 LBS. & OVER	3300 LBS. & OVER	
Antigua Antofagasta Aruba Aruba Asumcion Balboa Barbados Barreelona Barrenquilla Belem Bogota	.36 1.19 1.12 .40 1.46 .45 .49 .49 .45	.29 .89 .84 .31 1.10 .24 .38 .38 .34 .69	.27 .68 .64 .30 .84 .24 .32 .33 .26 .53	.23 .58 .54 .26 .71 .22 .27 .29 .22 .25	6.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	St. Croix San Jose San Juan San Salvador Santa Crus Santiago Sao Paulo Talara Tampico Tegucigalpa	.37 .44 .30 .34 1.31 1.47 1.41 .88 .10	.29 .30 .24 .26 .99 1.11 1.06 .67 .08 .26	.29 .27 .24 .22 .77 .86 .82 .52 .06 .24	.26 .24 .22 .18 .65 .71 .70 .43 .05 .20	4.10 4.85 4.00 4.00 7.00 7.00 7.00 4.00 4.10	Lima Managua Manta Martaoalbo Maturin Medellin Merida Mexico City Mentego Bay Menteyidao Nassau	1.04 .42 .83 .55 .59 .69 .35 .33 .38 1.56	.79 .29 .63 .42 .45 .52 .28 .26 .29 1.17	.99 .28 .49 .35 .41 .40 .21 .25 .24	.51 .28 .41 .30 .34 .36 .19 .23 .21 .76	8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0
Buenos Aires Cali Camaguey Caracas Cayenne Ciudad Trujillo Cochabama Cuenoa Curacao Fort de France Georgetown, Gui. Gustemala City Guayaquil Bavana	1.53 .60 .21 .46 .73 .25 1.19 .73 .39 .44 .58 .25 .71	1.15 .45 .16 .36 .56 .20 .89 .55 .31 .34 .45 .17	.90 .35 .15 .33 .44 .20 .68 .43 .30 .30 .38 .14	.76 .31 .13 .29 .38 .18 .56 .37 .27 .25 .33 .13	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	CHICAGO, ILL.  Antigua Antofagasta Arica Aruba Asumcion Balboa Barbados Barcelona, Ven.	.44 1.30 1.24 .49 1.56 .51 .54	.34 .99 .93 .38 1.19 .34 .41	.32 .76 .72 .37 .92 .33 .37	.27 .64 .60 .31 .77 .29 .31	8.00 8.00 8.00 8.00 8.00 8.00 8.00	Panama City, R.P. Paramaribo Pointe a Pitre Port au Prince Port of Spain Quito Racife Rio de Janeiro St. Croix San Jose, C.E. San Salvador	.52 .70 .41 .33 1.54 .51 1.27 1.40 .35 .46 .28	.34 .52 .30 .26 1.16 .38 1.04 1.06 .27 .32 .22 .22	.33 .43 .29 .25 .87 .34 .88 .76 .27 .29 .22	.29 .37 .25 .22 .72 .29 .41 .81 .67 .23 .28	8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0
Kingston La Paz Lima Minagua Minagua Maracaibo Maturin Medellin Merida Merida City Montego Bay Montevideo Massau	.30 1.13 .93 .35 .45 .49 .55 .22 .21 1.33 1.52	.23 .85 .70 .21 .34 .38 .41 .17 .16	.18 .65 .53 .18 .2 .33 .31 .11 .16	.17 .55 .46 .13 .25 .28 .26 .09 .14 .75	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Barranquilla Belem Belem Bogota Busmos Aires Cali Camaguey Caracas Cayenne Ciudad Trujillo Cochabamba Cuenca Curacao	.96 .96 .71 1.64 .72 .31 .56 .80 .31 1.31 .85	.43 .73 .55 1.24 .55 .24 .43 .61 .27 .99	.34 .58 .43 .97 .43 .20 .36 .50 .27 .75 .50	.29 .49 .37 .81 .37 .18 .33 .42 .24 .64	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Santa Crus Santiago de Chile Sao Paulo Talara Tampico Tegucigalpa DALLAS, TEX.	1.48 1.40 .71 .30 .42	1.02 1.12 1.06 .54 .24 .28	.79 .86 .78 .47 .23 .26	.68 .72 .67 .38 .21 .26	8.00 8.00 8.00 8.00
Panama City Paramaribo Pointe a Pitre Port au Prince Porto Alegre Port of Spain Quito	.18 .45 .68 .39 .24 1.52 .49 .70 1.35 .31 .35 .24 .35 1.21 1.37 1.35 .78 .20 .35	.15 .24 .53 .31 .20 1.16 .38 .53 1.02 .24 .22 .19 .91 1.03 .59 .15	.13 .24 .28 .20 .86 .33 .41 .75 .24 .21 .16 .69 .79 .45 .14	.11 .22 .36 .24 .18 .36 .62 .18 .17 .14 .56 .67 .64 .39 .13	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Esmeraldas Fort de France Georgetown, Gui. Gustemala City Guayaquil Havana Kingston La Pas, Bol. Lima Manta Manta Manta Marcaibo Maturin Medellin Merida Mexico City Montego Bay Mintevideo Nasau	.85	.64 .38 .50 .27 .63 .21 .27 .95 .80 .30 .43 .48 .53 .28 .25 .27	.50 .35 .49 .21 .24 .73 .61 .29 .36 .43 .41 .21 .25 .24 .21	.43 .29 .37 .24 .42 .20 .61 .52 .28 .42 .31 .35 .37 .19 .22 .23	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Antigua Antofagasta Arioa Arioa Aruba Asuncion Balboa Barbados Barceloma, Ven. Barranquilla Beles Bogota Buenos Aires Cali Camaguey Caracas Cayenne Ciudad Trujillo Coohabamba	.44 1.27 1.20 .47 1.54 .56 .98 .68 1.61 .68 .29 .54 .82	.34 .96 .91 .37 1.16 .30 .44 .82 .40 .74 .51 1.21 .51 .22 .63 .26	. 33 . 74 . 70 . 36 . 90 . 29 . 37 . 78 . 32 . 58 . 41 . 96 . 41 . 20 . 38 . 50 . 25 . 74	.28 .62 .60 .31 .77 .28 .32 .73 .28 .50 .36 .81 .37 .18	4.85 7.00 7.00 5.20 7.00 5.30 6.30 7.00 7.00 7.00 7.00 4.00 5.95 7.00
eROWNSVILLE, TE Antigua Antofagasta Lrica Lsuncion	.43 1.29 1.22 1.56	.33 .98 .93 1.18	.32 .74 .71	.27 .62 .58 .76	6,00 7,00 7,00 7,00	Panama City, R.P. Paramaribo Pointe a Pitre Fort au Prince Fort of Spain Quito Recife Rio de Janeiro St. Croix San Jose, C.R. San Juan, P.R. San Salvador Sante Crus	.51 .74 .45 .31 1.58 .55 .81 1.31 1.43 .39 .51 .32 .50 1.35	.34 .57 .34 .27 1.20 .43 .63 1.08 1.10 .30 .32 .25 .28	.33 .47 .33 .27 .91 .38 .49 .93 .83 .30 .31 .25 .26	.29 .40 .28 .24 .75 .32 .42 .83 .70 .26 .29 .23 .24	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Cuenca Curacao Esseraldas Fort de France Georgetown, Qui Guatemala City Guayaquil Havana Eingston La Pas, Bol. Lima Mantau Mantau Mantau Maracaibo	1.27 .81 .47 .81 .51 .66 .33 .79 .24 .32 1.21 1.01 .38 .79 .53	.61 .37 .61 .39 .50 .23 .60 .19 .24 .91 .76 .26	.49 .36 .49 .35 .43 .20 .48 .19 .24 .71 .59 .24	.64 .43 .31 .43 .30 .38 .20 .41 .18 .23 .59 .50 .24	7.00 7.00 5.20 7.00 5.63 7.00 4.00 7.00 4.00 7.00 4.20 7.00 5.85
Balboa Barbados Barcelona Barranquilla Belem Bogota Buenos Aires	.50 .55 .59 .55 .97 .70 1.63	.36 .43 .45 .42 .73 .53 1.23	.31 .36 .39 .33 .57 .42	.27 .31 .34 .28 .49 .35	5.50 6.05 6.50 6.05 7.00 7.00	Santiago de Chile Sao Paulo Talara Tampico Tegucigalpa	1.48 1.43 .90 .30	1.13 1.10 .69 .24 .28	.87 .83 .53 .22 .26	.73 .70 .47 .20	8.00 8.00 8.00 8.00 8.00	Maturin Medellin Merida Merico City Montego Bay Montevideo Nassau	.62 .66 .30 .20 .32 1.60	.48 .54 .23 .15 .24 1.22	.43 .50 .17 .15 .24 .94	.35 .45 .15 .14 .23 .80	6.85 7.00 4.00 4.00 4.00 7.00 4.00
Cali Camaguey Caracas Cayenne Cayenne Cuchabamba Cuenca	.70 .30 .55 .81 .33 1.29	.53 .23 .42 .62 .26 .98	.42 .20 .37 .49 .25 .74	.35 .17 .32 .42 .22 .62	7.00 4.00 6.05 7.00 4.00 7.00	CLEVELAND, OHIO	.40	.30	.28	.24	8.00	Panama City, R.P. Paramaribo Pointe a Pitre Port au Prince Porto Alegre Port of Spain	.48 .76 .47 .32 1.60	.30 .58 .36 .26 1.21	.29 .48 .33 .25 .91	.28 .41 .29 .23 .76	5.30 7.00 5.20 4.00 7.00 6.30
Curacao Esmeraldas Fort de France Georgetown, Gui. Guatemala City Guayaquil Havana Kingston	.48 .83 .50	.37 .63 .39 .49 .24 .62 .20	.36 .49 .34 .42 .21 .49 .19	.30 .41 .29 .37 .17 .40 .16	5.30 7.00 5.50 7.00 4.00 7.00 4.00 4.20	Antofagasta Arica Aruba Asuncion Balboa Barbados Barceloma, Ven. Barranquilla	1.30 1.24 .48 1.52 .52 .50 .59	.99 .94 .37 1.14 .34 .37 .45	.74 .71 .36 .90 .33 .33 .37	.63 .59 .30 .75 .29 .28	8.00 8.00 8.00 8.00 8.00 8.00 8.00	Quito Recife Rio de Janeiro St. Croix San Jose, C.R. San Juan, P.R. San Salvador Santa Crus	.78 1.33 1.43 .39 .42 .32 .38 1.29	.59 1.09 1.08 .29 .28 .24 .24	.47 .93 .81 .29 .25 .24 .22	.41 .85 .70 .27 .24 .23 .22	8.58 7.00 7.00 4.30 4.60 4.00 4.20 7.00
La Paz Lima Managua Manta Marcosibo Medellin Merida	1.23 1.03 .39 .81 .55 .67	.93 .78 .28 .62 .42 .51	.72 .59 .25 .49 .35 .39	.59 .50 .21 .40 .30 .34	7.00 7.00 4.30 7.00 4.05 7.00 4.00	Belem Bogota Buenos Aires Cali Camaguey Caracas Cayenne	.92 .71 1.61 .72 .30 .55	.69 .55 1.20 .55 .23 .42	.54 .42 .93 .42 .20 .36 .46	.46 .36 .78 .36 .17 .32	8.00 8.00 8.00 8.00 8.00 8.00	Santiago de Chile Sao Paulo Talara Tampico Tegucigalpa	1.45 1.43 .91 .17 .38	1.09 1.08 .68 .14 .24	.85 .81 .54 .13	.72 .70 .47 .12	7.00 7.00 7.00 4.00 4.20
Mexico City Montego Bay Montevideo Nassau Panama City Paramaribo Pointe a Pitre	.14 .38 1.61 .25 .50 .75	.11 .29 1.22 .19 .36 .57	.09 .24 .93 .18 .31 .47	.07 .21 .79 .15 .27 .40	4.00 4.20 7.00 4.00 5.50 7.00 5.10	Ciudad Trujillo Cochabamba Cuenca Curacao Esseraldas Fort de France Georgetown, Gui.		.26 .99 .64 3.67 .64 .34	.25 .74 .49 3.58 .49 .31	.22 .63 .42 3.04 .42 .26	8.00 8.00 8.00 8.00 8.00 8.00	DETROIT, MICH.	.41	.30	.29	.24	8.00
Port au Prince Porto Alegre Port of Spain Quito Rio de Janeiro	.33 1.59 .56 .80 1.41	.26 1.20 .43 .61 1.06	.25 .90 .38 .48 .82	.22 .75 .32 .40	4.00 7.00 7.00 7.00 7.00	Guatemala City Guayaquil Havana Kingston La Pas, Bol.	.47 .22 .38 1.24	.19 .29 .94	.19 .24 .72	.16 .21 .60	8.00 8.00 8.00	Antofagasta Arica Aruba Asuncion Balboa	1.30 1.23 .49 1.53 .54	1.00 .95 .36 1.15 .34	.75 .72 .37 .90	.64 .60 .31 .75	8.00 8.00 8.00 8.00

			IS. S PER L					U	LS. S PERL			Language State		9.1	S PER LA		
DETROIT, MICH.	UNDER 100 LBS.	8 OVER	1100 LBS. & OVER	3300 LBS. & OVER		NEW YORK, N.Y.	UNDER 100 LBS.	100, LBS. & OVER		3300 LB5, & OVER		SAN FRANCISCO,	UNDER 100 LBS.	100 LBS. & OVER	1100 LBS. & OVER	3300 LBS. & OVER	
Cochabamba Cuenca Curacao Cura	1.19 .73 .39 .73 .44 .59 .25 .71 .16 .30 1.13 .93 .38 .71	.89 .55 .31 .55 .34 .43 .17 .23 .85 .70 .20 .54	.68 .43 .30 .30 .38 .15 .42 .12 .19 .65 .53 .19 .44 .29	.58 .37 .27 .25 .33 .15 .36 .11 .17 .55 .46 .19 .36	7.00 7.00 4.30 7.00 4.80 6.45 4.00 7.00 4.00 10.00 4.15 7.00 4.95 6.00	Santa Crus Santiago de Chile Sao Paulo Talara Imapico Tegucigalpa ST. LOUIS, MO. Antigus	1.34 1.44 1.33 .87 .33 .48	1.01 1.08 1.02 .66 .28 .31	.77 -83 .74 .52 .26 .28	.67 .70 .63 .44 .23 .24	8.00 8.00 8.00 8.00 8.00	Guatemala City Guayaquil Havana Kingston La Par, Bol. Limm Managua Manta Maracaibo Maturin Modellin Morida Moxico City Montego Bay Montevideo Panama City,	.53 .95 .43 1.37 1.17 .58 .92 .74 .82 .87 .37 .36 .54	.36 .71 .37 .44 1.03 .88 .38 .69 .59 .67 .73 .31 .30 .44	.32 .65 .37 .44 .88 .78 .64 .54 .63 .63 .63 .31 .25 .44	.32 .59 .36 .43 .78 .68 .38 .57 .50 .54 .65 .28 .25 .42	8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0
edellin erida exico City iontego Bay iontevideo assau anama City, R.P.	.62 .22 .21 .30 1.52 .18	.48 .17 .16 .23 1.15 .15	.35 .11 .16 .19 .88 .13	.32 .09 .14 .17 .76 .11	6.85 4.00 4.00 4.00 7.00 4.00	Antofagasta Arica Aruba Asuncion Balboa Barbados Barcelona, Ven. Barranquilla	1.31 1.22 .48 1.57 .50 .55 .59	1.00 .93 .38 1.19 .38 .43 .46	.76 .71 .37 .92 .31 .36 .41 .34	.66 .59 .33 .79 .27 .31 .37	8.00 8.00 8.00 8.00 8.00 8.00 8.00	R.P. Parameribo Pointe a Pitre Port au Prince Porto Alegre Port of Spain Quito -Recife	.68 .96 .67 .53 1.80 .77 .94 1.53	.51 .78 .56 .45 1.39 .63 .70 1.29	.49 .67 .52 .45 1.10 .58 .66	.45 .61 .49 .41 .96 .53 .59	8.0 8.0 8.0 8.0 8.0
aramaribo cointe a Pitre cort au Prince cort of Alegre cort of Spain quito lecife lio de Janeiro	.68 .39 .24 1.52 .49 .70 1.25 1.35	.53 .31 .20 1.16 .38 .53 1.04 1.02	.42 .28 .20 .86 .33 .41 .88	.36 .24 .19 .71 .28 .36 .80	7.00 4.35 4.00 7.00 5.45 7.00 7.00	Belem Belo Horisonte Bogota Buenos Aires Cali Camaguey Caracas Cayonne	.97 1.43 .72 1.65 .72 .29 .55	.74 1.20 .56 1.26 .56 .23 .43	1.04 .43 .98 .43 .20 .38 .51	.52 .98 .39 .84 .39 .17 .35	8.00 8.00 8.00 8.00 8.00 8.00 8.00	Rio de Janeiro St. Croix San Jose, C.R. San Juan, P.R. San Salvador Santa Crus Santiago de	1.64 .52 .63 .45 .56 1.46	1.26 .43 .41 .39 .37	.99 .43 .41 .39 .35	.88 .38 .40 .34 .34	8.0 8.0 8.0 8.0
St. Croix San Jose, C.R. San Juan, P.R. San Salvador Santa Crus Santiago de Chile	.31 .39 .24 .37 1.21	.24 .22 .19 .18 .91	.24 .21 .19 .16 .69	.22 .21 .18 .16 .58	4.00 4.30 4.00 4.05 7.00	Ciudad Bolivar Cochabamba Cuenca Curacao Esmeraldas Georgetown, Gui. Guatemala City Guayaquil	.68 1.29 .83 .48 .83 .65 .52	.55 .98 .63 .38 .63 .50 .41	.50 .74 .49 .37 .49 .44	.46 .63 .42 .33 .42 .40 .30	8.00 8.00 8.00 8.00 8.00 8.00 8.00	Chile Sao Paulo Tampiso Tegucigalpa	1.61 1.64 .38 .56	1.21 1.26 .32 .37	1.04 .99 .31 .37	.90 .88 .27 .36	8.0 8.0 8.0
eo Paulo Calara Campico Cegucigalpa	1.35 .78 .44 .37	1.02 .59 .33 .18	.75 .45 .24 .16	.64 .39 .20 .16	7.00 7.00 4.85 4.05	Guiria Havana Kingston La Paz, Bol.	.74 .21 .34	.62 .18 .26	.57 .18 .23	.54 .17 .22	8.00 8.00 8.00	WASHINGTON, D.C.					
IEW YORK, N.Y.				-		Las Piedras Lima Managua Manta Maracaibo Maturin Medellin	.67 1.05 .55 .81 .55 .61	.55 .80 .43 .62 .43 .48	.50 .61 .34 .49 .37 .43	.47 .54 .31 .41 .33 .35	8.00 8.00 8.00 8.00 8.00 8.00	Antigua Antofagasta Arica Aruba Asuncion Balboa Barbados	.34 1.26 1.19 .43 1.46 .49	.26 .96 .91 .34 1.10 .31	.24 .73 .68 .34 .86 .29	.20 .62 .58 .29 .71 .26	8.0 8.0 8.0 8.0 8.0
intigua Intofagasta Irioa Irioa Irioa Irioa Irioa Irioa Irioa Irioa Isia Isia Isia Isia Isia Isia Isia Isi	.34 1.28 1.43 1.46 .51 .54 .86 .20 .69 1.54 .50 .70 .28 1.28 .43 .82 .83 .83 .83 .83 .83 .83 .83 .83 .83 .83	.26 .91 .34 1.12 .33 .38 .41 .65 .52 .19 .38 .53 .23 .97 .62 .29 .44 .62 .29 .42 .40 .60 .60 .60 .60 .60 .60 .60 .60 .60 .6	.24 -76 -71 -34 -84 -30 -29 -34 -31 -49 -10 -41 -17 -32 -42 -23 -74 -49 -27 -34 -27 -27 -27 -27 -27 -27 -27 -27 -27 -27	.20 .649 .29 .27 .241 .28 .42 .10 .37 .16 .29 .31 .42 .29 .42 .29 .42 .29 .42 .29 .41 .10 .62 .63 .63 .64 .64 .64 .64 .64 .64 .64 .64 .64 .64	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Merida Mexico City Montevideo Massau Panama City, R.P. Paramaribo Porto Alegre Port of Spain Puerto Ordaz Quito Recife Rio de Janeiro St. Croix San Jose, C.R. San Juan, P.R. San Salvador Santa Cruz Santiago de Chile San Tome, Ven. Sao Paulo Talara Tampico Tegucigalpa  SAN FRANCISCO, C	.32 .32 .32 .32 .57 .75 .75 .58 .54 .32 .32 .33 .54 .31 .54 1.31 1.48 .64 1.45 .90 .25 .54	25 .22 .122 .19 .44 .58 .63 .63 .111 .29 .44 .42 .42 .42 .99	.19 .21 .95 .18 .35 .48 .89 .39 .30 .35 .24 .34 .37 .77	.16 .19 .82 .15 .32 .43 .75 .54 .44 .90 .73 .26 .32 .22 .30 .65 .44 .73 .47 .17	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Barcelona, Ven. Barranquilla Belem Bogota Buenos Aires Cali Camaguey Caracas Cayenne Ciudad Trujillo Cuenos Curacao Esmeraldas Fort de France Georgetown, Gui, Guntemala City Gunyaquil Havana Kingeton La Paz, Bol. Lima Managua Manta Maracaibo Maturin Medellin Merida Mexico City Montego Bay Montevideo Panama City, R.P.	.55 .52 .86 .67 1.54 .67 .28 .80 .43 .80 .39 .56 .44 .78 .33 .1.20 1.00 .49 .57 .65 .31 .34 .33 .31 .30 .39 .39 .39 .30 .44 .44 .49 .49 .49 .49 .49 .49 .40 .40 .40 .40 .40 .40 .40 .40 .40 .40	.44 .40 .65 .51 .116 .38 .53 .61 .34 .61 .29 .42 .28 .59 .42 .28 .59 .40 .41 .59 .42 .42 .42 .42 .43 .44 .44 .44 .44 .44 .44 .44 .44 .44	.39 .39 .49 .49 .89 .39 .17 .32 .42 .23 .47 .27 .26 .47 .27 .27 .28 .28 .28 .29 .39 .39 .39 .20 .30 .30 .30 .30 .30 .30 .30 .30 .30 .3	.35 .27 .42 .34 .34 .15 .29 .30 .22 .40 .22 .40 .23 .40 .23 .40 .23 .40 .23 .40 .23 .23 .40 .23 .23 .23 .23 .23 .23 .23 .23 .24 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25	8.0 8.00 8.00 8.00 8.00 8.00 8.00 8.00
anca laracaibo laturin ledellin lerida lexico City lontego Bay lontevideo lassau anamm City, R.P. aramaribo oints a Pitre- lort au Prince	.50 .52 .50 .64 .33 .36 .33 1.50 .17	.41 .38 .50 .26 .29 .25 1.13 .13	.34 .34 .39 .24 .29 .21 .86 .13	.30 .28 .34 .21 .25 .20 .72 .12 .27 .33 .21	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Antigua Antofagasta Arloa Aruba Asuncion Balboa Barbados Barcelona, Ven. Barranquilla Belem Bogota Buenos Aires Cali	.64 1.43 1.33 .68 1.75 .68 .76 1.15 .74 1.18 .84 1.77	.54 1.07 1.00 .56 1.32 .51 .63 1.01 .59 .94 .63 1.32 .61	.52 .93 .86 .56 1.09 .56 .97 .51 .77 .55 1.13	.48 .81 .75 .51 .96 .45 .52 .93 .47 .69 .54	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Paramaribo Pointe a Pitre Port au Prince Port of Alegre Port of Spain Quito Recife Ric de Janeiro St. Croix San Jose, C.R. San Juan, P.R. San Salvador Santa Crus	.64 .35 .28 1.48 .45 .77 1.21 1.33 .29 .50 .22 .47 1.33	.48 .26 .23 1.12 .34 .59 1.00 1.02 .23 .33 .18 .29	.39 .25 .23 .83 .30 .46 .84 .74 .23 .29 .16 .27	.33 .21 .21 .68 .25 .40 .77 .63 .19 .25 .15	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00
corto Alegre cort of Spain puito lecife dio de Janeiro dt. Croix an Jose, C.R. an Juan, P.R. an Salvador	1.48 .45 .79 1.21 1.33 .29 .57 .22	1.12 .34 .60 1.00 1.02 .25 .36 .20	.83 .30 .48 .84 .74 .25 .30 .20	.68 .25 .41 .77 .63 .21 .27 .17	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Camaguey Caracas Cayenne Ciudad Trujillo Cuenca Guracac Esmeraldas Fort de France Georgetown, Gui.	.49 .75 1.02 .53 .94 .68 .94	.41 .61 .82 .45 .71 .56 .71 .59	.39 .57 .69 .45 .65 .56 .65	.38 .53 .63 .43 .58 .51 .58 .49	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Santiago de Chile Sao Paulo Talara Tampico Tegucigalpa	1.44 1.33 .86 .31	1.08 1.02 .67 .25 .29	.83 .74 .51 .24	.70 :63 .45 .21 .24	8.00 8.00 8.00 8.00

SPECIFIC COMMODITY RATES SPECIFIC COMMODITY ITEM NUMBERS AND DESCRIPTION	Mary to the second beautiful and the second
All Avticles (Note 1)	Prom LOS ANGELES, CALIF., U.S.A. to
Aircraft Assembled or Disassembled 4100 Aircraft Parts 4120 Animals, Live 1000 Automobile Parts and/or Equipment 4211 Baby Poultry. 1081	Caracas
Brushes. Chemicals, Drugs, Pharmaceuticals, Medicines, Surgical Cause, Bandages, Paints and Varnishes, NES, excluding Cosmetics, Toilet Articles & Pertumes, excluding parts of such commodities. Cloth, exclusively in bales, botts, or pieces, not further manufac-	9910
tured. 2102 Clothing, Footwear, Outerwear, Undergarments. 2203 Coin-Operated Commodity Vending and/or Dispensing Machines. 9650	Hermosillo
Costume Jewelry . OOO2 Costume Jewelry, Souvenirs, Ornaments, and Watch Bracelsts, excluding Watches and Clooks	Magatlan
Eggs	7101. 20 100 Panama City 9470,9471 38 100 Santiago. 4010,4120 72 220 6001. 86 220 San Salvador. 1400. 29 220
Electrical Machinery. 4500 Electrical Equipment and/or Appliances, NES excluding Business and Office. 4402 Empty Containers for Packaging of commodities 9050 Engines and/or Turbines 4600 Films 8420	2199,4010,4401,6601, 660130 100 From MIAMI, FLA., U.S.A. to
Floral and/or Mursery Stock and Bulbs	Balboa/Panama City, 0006 12 2200 0230,2199,4246,4250, 4401,4600 16 100 2203,4430 14 550
Furniture and Furniture Parts. 9910 Gold in the following forms: bullion, dore, ingot, bar, specie, grain, sheet, foil, powder, sponge, wire, rod, tube, circle, and/or casting. Handbags, Purses, Wallets and/or Accessories other than Leather . 9954	1000. 20 100 1050. 24 100 4460. 11.5 1100 6001,8280 18 100 7001 10 550
Hardware	8281,9910 13 100
Horses	Barcelona
Household Goods and Personal Effects:  (a) Household goods used, but not for resale (b) Personal effects, consisting of wearing apparel, Commetics, Toilet articles, articles worn by an individual, used, not for	7101
remale, when in mixed shipments with the commodity named in (a) above	Camaguay
Juke Boxes. 8281 Leather and Leather Products. 1201 Machinery, excluding Engines, Turbines, Electrical Office Machinery 4700 Machinery, Tools, NES, excluding Steamship and Motorship Machinery Parts. 4702	8399,4010
Metal Molds	Guatemala City. 1000. 17 100 1050. 20 100 2199. 16 100 7101. 10 550
Sales Promotion Material . 7101 Newspapers, Magazines and/or Periodicals . 7110 Office Machinery and Equipment; Machinery and Tools, Surface Vehicles, excluding Steamentp and Motorenip Parts	Kingston
Optical Goods and Photographic and Projection Equipment, Optical Photographic, Projection and Darkroom Supplies 8399  Parts and/or Accessories of Self-Propelled Vehicles, excluding Marine 4246  Pens and/or Pencile, excluding Brushes and Tollet Articles	4700
Pens and Pencils and Advertising material appertaining thereto	2102,4010,7101
Plastic Articles, Supplies, and Equipment	Montego Bay . 121 . 08 100  Massau . 0006 . 04 220  Port Au Prince . 7480,9980,0006 . 08 1100  9910 . 10 550  Quito . 4246 . 40 220
Screws and/or Nails	4700
Tires, Rubber	Santiago
Wire and/or Cable	71.01
SPECIFIC COMMODITY RATES	Sao Paulo
From CHICAGO, ILL., U.S.A. to	1050 20 100 2199 17 100 7101 10 550
Buence Aires	From NEW ORLEANS, LA., U.S.A. to
6601. 35 100 7101. 29.95 100 Guatemala City. 6001,6601 25 100 Guayaquil 4010. 55 100 Lima. 4010. 55 220	Caracas 1201,2199,4010,8399, 9007,9202,9554,9910 25 100 4120,4246,7169 23 ,220 4401 28 100
Managua     6001,6601     29     100       Quito     4010.     55     220       San Jose     6001,6601     31     100       San Salvador     6001,6601     26     100       Teguoigalpa     6001,6601     27     100	6601
AIR	100

U. S. A.-LATIN AMERICA

From NEW YORK; N.Y., U.S.A. to		的自然被战级节点经过总统	* 35*
	08 100	Managua 0006,1201,2199,3400,4010,	6
Dollingue I I I I I I I I I I I I I I I I I I I	15 100	4401,6001,6601,8200,8399,	
1407,1421,2203,6001,	.,	9202,9554	100
9050	10 100	Montevideo 6001 81	550
1202,1202	07 50	Nassau	550
	12 100	Rio de Janeiro 4300	550
public intro	78 220	4401,6001 73	550
77-21	76 1100 73 220	Santiago	220 550
4.5-6	86 220	6001	270
	31 100	4401,6001,8200,8399,9202,	
	32 100	9554	100
	28 1100	San Juan 400,1226,1400,1500,2199,	
Guatemala City 0006,1201,2199,3400,4010,		2502,3965,3966,3990,3995,	
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manage votes a second visit of the second visi	20 100	9202,9554 29	100
		Sao Paulo 2199 65	1100
Lima 4010	54 220	4300 75	550
9470	61 100	6001 73	550
******	49 220	Tegucigalpa 0006,1201,2199,3400,4010,	3.00
6001	55 220	4401,6001,6601,8200,9554 31	100
TRANSATI ANTIC	DECH	TIC COMMODITY DATES	
IKANSAILANIIC	PECI	FIC COMMODITY RATES	
The rates quoted on the charts in this section apply to	specific	(b) Personal Effects, consisting of Wearing Apparel,	
commodities from New York, N. Y., to the points specified	. These	Cosmetics, Toilet Articles, and articles worn by an	
rates are subject to a charge for a minimum weight of 100	pounds.	individual, used, not for resale, when in mixed ship-	
EXCEPTIONS:		ments with commodity named in (a) above (c) Subject to a minimum charge of \$250. (U.S.) per	
Tobacco samples (Item 1571) to all points—minimum 22 pounds.	n weight	shipment	9993
Surface vehicles, etc. (Item 4201) to Bombay-minimum	n weight	Imitation Jewelry, Fancy Novelties, Ornaments, excluding	0000
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum	n weight	watches and clocks	9008 1207
220 pounds.	n weight	Leather Goods	1224
Juke boxes (Item 8281) to all points—minimum wei	ght 1100	Machinery, Electrical Apparatus and Tools	4702
The above exceptions are indicated by *** on the	Specific	Military Stores/Impedimenta, moving on U.S. Government	8345
Commodity Charts.	Specific	Bills of Lading	9946
Listed below are the commodities for which trans-Atlan		Military Stores and Impedimenta, Property of British	00.60
have been established and descriptions of these comme Each commodity description is followed by the established co		Musical Instruments, Musical Boxes and Phonographs,	9948
number which is also listed on the Specific Commodity C		excluding radios, radio-phonograph combinations, tele-	
reference purposes.		vision sets and any combinations with watches and	8204
	som No	Newspapers, Magazines, Periodicals, Books and Printed	8204
1	tem No.	Matter, excluding postage stamps, legal banknotes,	
4		securities, shares, share coupons and uncancelled	7100
Aircraft, prepared for shipment.	4105 4110	Newsreel and 35 mm. Motion Picture Film, exposed, and	7102
Athletic Goods	9202	advertising material appertaining thereto	8428
Automobile, Agricultural Machinery	4202	Oils, Essential	1716
Boxes, Juke	8281	Optical Goods, Photographic and Projection Equipment, Supplies and Accessories, N.E.S., excluding newsreel	
Business and Office Machinery	4301	and 35 mm. motion picture film, exposed	8397
and platinum metals		Paper Cups and Paper Dishes	7075
Carved, Wooden Curios	9506	Pens and Pencils	9470
Ceramics and Glassware	5299 6001	Toilet Articles and Articles worn by an individual, used,	
Clothing, Footwear, Outerwear, Undergarments, excluding	3004	not for resale	9995
umbrellas, billfolds, purses, carrying cases, handbags,	2202	Phonograph Records and Recording Tape	8282
Cloth in bales, bolt or pieces	2203 2102	Plastic Material and Articles, partly finished, not including completely finished manufactures	6801
Cut Flowers	1421	Quartz, raw	5705
Cutlery, Forks, Spoons, excluding silverware	3101	Scientific, Precision, Dental and Surgical Instruments,	PAAR
Cutlery, Silverware	3046 8100	N.E.S., excluding watches and clocks	8002
Drawnwork, Needlework, Embroideries and Lace	2500	spare parts	4201
Electrical Equipment and/or Appliances, excluding		Synthetic Stones, unset, unmounted, unstrung	5857
business and office machinery	4402 1026	Textile Goods and Finished Textile Articles, excluding	2600
Fish, Live, inedible	1407	Clothing and footwear	2000
Foodstuffs, Spices and Beverages	0004	Smokers' Requisites including only Pipes, Humidors,	
Furs, Skins and Pelts of Ermine, Fisher, Mink,	1101	Cigars and Cigarette Holders, Lighters, Ash-trays,	
Chinchilla, Sable and Fur Wearing Apparel made thereof Furs, Skins, Pelts and Fur Wearing Apparel, N.E.S	1104 1103	Tobacco Pouches, Pipe Cleaners, Cases, Racks, Reamers and Filters	9602
Gold Plated Metal Strips, Sheets or Wire	3992	Tobacco Samples	1571
Handbags, Purses, Wallets, and related articles, other		Toilet Articles	6602
than leather	9554	U.S. Government Post Exchange Material.	4380 9940
Household Goods and Personal Effects of an individual or family making a change of residence		Watches and Clocks	8911
(a) Household Goods, Used, not for resale		Yarn, Thread and/or Fibers	2002
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# TRANSATLANTIC SPECIFIC COMMODITY RATES (Rates in Cents per Pound)

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ens	66		58	1	133				1	124														02			100		105	_
hdad								-	-	-	98	-	-	+	-		-	_			13	37 2	77							
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gkok	50		50		108	37		E41	41	88	55	5			51					E	65	55		55	33	50	55	36	55 102	53
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lagenfurt									-	128		-	05	105	54	_		-			-			102					102	
eopoldville	11	3												101	118							123	141	123			58		E122	
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santa Maria Shannon Singapore Stanleyville Stavanger Stockholm										134				98	98					1		1		110			E95		95	5
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# TRANSATLANTIC SPECIFIC COMMODITY RATES

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Addis Ababa				-								1												E155
Algiers		1																					100	76
Amsterdam			55	52		52	37		41	40		37	55		55	36	55			55			40	
Ankara			93																	73			71	109
Asmara			-																	- Fen			65	E141 90
Baghdad		38	88	100	W. TI	63	I A		1111	68	33E (1	106	110	100	1.54	101	JI	- 13	35	72			92	
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BangkokBarcelona			42									20	- 00		-	20	- 1	100						141
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Beirut			92	79						E79		96			79		106			103			79	103
Belfast												55												
Benghesi			61	47		58	42		46	56		42	63		61	41	61			62			51	95 58
Berlin		52	56			53	38		42	41	38	38	58	65	56	37	56			59			46	
Birmingham	E77		55	52		50	37	E55	41	40	1	55	55	64	55	36	50			55			40	
Bombay			117						151									113	98					E158
Bordeaux		-	41													1								57
Bremen		51	55			52	37		41	40	37	37	57	65	55	36	55			55			45	55
Brussels			55	E52		52	37		41	40	1	37	55	E69	55	36	55		55	55			40	55
Cairo			92				7													103			79	103
Calcutta			107		1		100									1								175
Capetown	1		61	61	-	58	127		46	40		42	62		63	13	61			60			51	4.0
Cologne		51	55	55		52	37		41	40	37	37	63 56	65	61	36	55			62 55			45	58 55
Colombo														35						-				E169
Copenhagen			55	55		52	37		41	40	37	37	57		55	36	55			55			47	55
Damescus			92															222		103			79	103
DelhiDhahran			117		1													113					101	135
Djibuti			1	-							1			-	-	-	-	-			-			E149
Doha																								
Dublin	1		40			26	37		41	40		37	54			36	50			54			40	55
Dusseldorf Edinburgh		51	22	55		52	37		41	40	37	37	56	65	55	36	55			55		1	45	55
Frankfurt		51	55	55	-	52	37	57	41	40	37	37	57	65	55	36	55		55	55	40	-	45	53
Geneva	1	51		52		52	37	21	41	40	37	37	57	68	55	36	55		22	55	40		45	55
Glasgow	E77		55	52		50 55	37	E55	41	40	1	37	55	64	55	36	50			55	40		40	55
Sothenburg			58	58			40		44	40		40	60		61	39	61			64			50	58
iras		53	58	80		54	59		54	53	200	59	59	-74	58	54	82							64
Hamburg		51 50	55	55		52 52	37		41	40	37 37	37	57 57	65	55	36 36	55			55			40	55 55
Helsinki		1	69	69		-	01		54	48	1 "	49	-	03	33	49	20			00			59	69
Hong Kong			176								1													137
Innsbruck		53	58			36	39		44	43		39	59		58	37	55						50	58
Istanbul			90																	73			70	106
Jeddah																							100	141
Jorusalom													-		79			1		1			100	
Johannesburg			E115				110																	
Kamaran Island																								E155
Kano	1		117				151					2.63	161			- 1			- 1					
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Clagenfurt		53	58			54	59		54	53		59	59		- 1	54	55						50	60
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Leopoldville												-		1	E113	_			- 1	- 1				
isbon		53	58 56			36	39		44	43		39	59		58	37	55						50	61
	E77		55	52		32	37	E55	41	40		37	55	64	55	36	50	1		55			55	55 55
ondon			55	52		32	37	E55	41	40	1	37	55	64	55	36	50	-		55	40	-	40	55
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uxembourg			55			52	37		41	40		37			-	36							45	
Madrid			56 57	57		34	39		43	40		38	60		61	36	61			N			50	55
Manchester	E77		55	52		32	37	E55	41	40		37	55	64	55	36	50			55	40	-	40	55
Marseilles			41	53		~			-	40				-	56	36					-		42	56
Auritus							1												1					E215
Milan		51	55	52		33	37		41	40	37	37	57	68	55	36	55			55	1	-	45	55
unich		51	55	55	1	34	37	-	41	40	37	37	57	65	55	36	55	-	-	55	-	-	45	55
iaples						- 4										1							50	57
ice			41	53						40					56	36							42	56
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rague		52	57			1	39		1				1		58	1	1		1	1	1	1		74
angoon					-	-			-	-	-	-	_	-	-	_				_				152
eunion			56	53		34	38		42	41	38	38	58		56	37	56	1		56			50	56
alisbury			E115	-		-			42	44	1	20	-0				-						~	20
alzburg		53	58			36	39		54	43		39	59	1	58	37	55			1	1		50	58
anta Maria																							55	55
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SingaporeStanleyville																		113						141
tavanger			61	47		58	42		46	56		42	63		61	41	61			62			51	58
tockholm			61	61		38	42		46	40		42	63		61	41	61		-	64			53	61
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tuttgart ananarivo oberab ol-Aviv-Yafo ripoli. unis uurin uurin uurku			75					41			37													
tuttgart ananarive obsran. ol-Aviw-Tafo ripoli unis. urin.		53	55 75 58			33	37	41	41	43	37	37	59		58		55						50	64 85

## TRANS-PACIFIC OD BUILDING

### SPECIFIC COMMODITY RATES

#### SPECIFIC COMMODITY DESCRIPTION AND ITEM NUMBER

Aircraft, Assembled or Disassembled	
Business and Office Machinery and Equipment	
Chemicals, Drugs, Pharmaceuticals, Medicines, Surgical Gauze,	
Bandages. Paints and Varnishes. N.E.S. excluding Cosmetics.	
Toilet Articles and Perfumes	71
Cosmetics, Toilet Articles, Perfumes, N.E.S	
Eggs	
Fish and Seafood	
Floral and/or Nursery Stock, and Bulbs, Flowers Seeds and Tubers 140	
Foodstuffs, Spices and Beverages	
Food Processing Machinery	
Handbags	
Hardware	
Inedible Live Fish	
Machinery and Tools, N.E.S	
Newspapers and Printed Matter, N.E.S	)2
Optical Goods, and Photographic and Projection Equipment, Supplies	
and Accessories and Motion Picture Advertising Material, N.E.S 839	86
Optical Goods, Photographic and Projection Equipment, Optical	
Photograph, Projection and Darkroom supplies, N.E.S 839	277
Pens and/or Pencils, excluding Brushes and Toilet Articles 947	7.6
rens and/or rendits, excluding prushes and lottet Articles	
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet	
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for	70
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70 95 30 30
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70 95 30 30
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70 95 80 80 90
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70 95 30 30 00 01
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70 95 30 30 30 00 01 00
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70 95 80 80 00 01 00 00 02
Personal Effects consisting of Wearing Apparel, Cosmetics, Toilet Articles and Articles worn by an individual, used, not for resale	70 95 80 80 00 00 00 00 00 00

#### RATE IN U.S. CENTS PER POUND

FROM;	Los Angeles, Cal. San Francisco, Cal. Portland, Ore. Seattle, Wash. Vancouver, B.C.																									21				
		0006	0230	0300	1026	1080	1400	2002	2200	2600	3300	4010	4100	4201	4702	4705	4911	6001	6601	6602	7100	7102	8280	8397	8398	9200	9202	9470	9552	
TO;	Auckland		-	-	10010	****	deste	140	140	140	-	-	-	140	140	123		140	THE CO.	140		140	-	W-10-	meta		140	santo	140	107
	Guam Island		-	0000	-	110	-		40.00	40.00	-	1000	-	1000	-	-	***	-	-	-	-	-	times	-	87	-			-	105
	Hong Kong	-	-	-	191	-	-	4000	400	-	40.00	Contract	-	-	-			-	week		-	omail .	-	-		-	-	-	1010	111
	Honolulu	30	23	20	57	57	30	30	-	-	30	30	100.00	-	-	-		30	30	em que	30		30	-	30	30	-	-	30	36
	Manila	-	arm.	-	190	150		-	desir	40000	-	-	-	etean	-	-	-	-	none.	-	-		-			-	Gar Gar	-	-	111
	Melbourne		-	mark .		-	ranno.	162	162	162		-	-		162			162		162	-	162	-	-	04/500	Section	162	-	162	111
	Seoul		****	-	-	000	-	-	-	49.00	-	0000		40.00	-	-	100	-	-	000		-	10000	*	49.09	00000	CONTRACT OF	-	4040	111
	Singapore		-	mirror	195	ello-da	-	-	40.00	107/000	-	-	-	-	-	-	***	-	-	-	-		-		-	-	No.	-	-	115
	Sydney			-	174	-	135	152	152	152	-		130	140	152	140	140	152	-	152	-	152	-	135	-	-	152	137	152	116

FIRST CLASS AIR MAIL RATES

DOMESTIC AIR MAIL RATE (including U. S. Possessions\*) 7c per ounce for first 8 ounces. Domestic Air Parcel Post zone rates apply above 8 ounces. (See information on Domestic Air Parcel Post elsewhere in this book.) Air mail post cards 5c each. The foregoing rates also apply to mail addressed to Army and Navy post offices.

\*U.S. Possessions include Canal Zone, Canton Island, Guam, Puerto Rico, American Samoa and Virgin Islands.

INTERNATIONAL AIR MAIL RATES are 13c per half ounce to West Indies and Central America; 15c per half ounce to South America and Europe; 25c per half ounce elsewhere. Air mail post cards (single), 11 cents each to all countries, except Canada and Mexico (5c). Aerogrammes (air letter sheets) 11c each. Maximum weight limit is 4 pounds, 6 ounces for letters and letter packages (exception: Canada maximum weight limit 60 pounds). (See information on International Air Parcel Post and Air Mail Rates for Articles Other Than Letters and Post Cards elsewhere in this book.)

THE FOLLOWING	RATES	ARE PER	ONE-HALE	OUNCE	EXCEPT	AS NOTED.
THE POLLOWING	LW IES	ARE PER	OISE-UMEL	CONTE	EACEFI	AS MUIED:

Country of Destination	Rate	Country of Destination	Rate	Country of Destination
den				
fghanistan	25	Guadeloupe		Philippines, Republic of
Ibania		Guatemala		Pitcairn Island
lgeria		Guinea (Republic of)	23	Poland
ndorra (Rep.)	15	Haiti		Portuguese East Africa Mozam.
ngola (Port. W. Africa)	25	Honduras, Republic of	13	Portuguese India
rgentina	15	Hong Kong (incl. Kowloon)	25	Portuguese Timor
scension	15	Hungary		Portuguese West Africa
ustralia		Iceland	15	
ustria		India		Portuguese Guinea
sores	.15	Indonesia	25	St. Thomas and Prince Islands
		Iran (Persia)	25	
ahamas	13	Iraq	25	Reunion Island
arbadosechuanaland Protectorate		Ireland (Eire)	15	Rhodesia and Nyasaland
		Israel, State of	25	Ruanda-Urundi
elgiumermuda		Italy (incl. Rep. of San Marin	0) .15	Rio Muni
olivia		Ivory Coast (Republic of)	25	Rumania
razil		Jamaica (incl. Cayman Islands		Ryukyu Islands
		Japan		
ritish Cameroonsritish Guiana	25	Jordan (Hashemite Kingdom).		St. Helena
itish Honduses				St. Pierre (and Miquelon)
ritish Honduras	13	Kenya and Uganda		Salvador, El
runei	25	Korea		Santa Cruz Islands
algaria		Kuwait		Sarawak
ırma		Labuan		Saudi Arabia
mbodia		Laos	25	Senegal (Republic of)
meroun	25	Latvia (U.S.S.R.)		Seychelles
nada (per ounce)	07	Lebanon (Republic of)		Siam (See Thailand)
Post Cards (each)	05	Leeward Islands (Antigua, A	n-	Sierra Leone
pe Verde Islands	25	guilla, Barbuda, Montserra	it,	Solomon Islands
ntral African Republic		Nevis, Redonda, St. Kitts)	13	Somalia
ylon	25	Liberia	25	Somaliland Protectorate
ad (Republic of)		Libya (United Kingdom of)	15	South West Africa
ile		Lithuania (U.S.S.R.)	25	Spain, including Balearic Is.,
ina		Luxembourg (Grand Duchy)	15	Canary Islands and Spanish
olombia		Macao	25	Offices in Northern Africa
omoro Islands		Madagascar (Malagasy Rep.).		Spanish West Africa
ongo (Brazzaville and L		Madeira Islands		Sudan
poldville)		Malaya		Surinam
reica		Mali		Sweden
sta Rica		Malta		Switzerland
ıba		Martinique		Tanganyika Territory
prus	25	Mauritania (Islamic Republic	25	Thailand
echoslovakia	15	Mauritius	25	Togo
homey (Republic of)	25	Mexico (per ounce)		Tonga (Friendly Islands)
enmark		Post Cards (each)		Trinidad (incl. Tobago)
ominican Republic	13	Miquelon (per ounce)	08	Tristan da Cunha
				Tunisia
uador		Morocco		Turkey
ypt		Nauru Island		Turks Island
itrea	25	Nepal		
tonia (U.S.S.R.)		Netherlands	15	Union of South Africa
hiopia		Netherlands Antilles (Curaca	10	United Kingdom (England, Scot-
lkland Islands		Island, Aruba, Bonaire, Sab		land, Wales, North Ireland)
roe Islands		St. Eustatius, St. Martin)		U. S. S. R.
rnando Po		Netherlands New Guinea		United Arab Republic:
ji Islands	25	New Caledonia & dependencies		Egypt
nland	15	New Guinea (Territory of)	25	Syria
ance (including Monaco)		New Hebrides		Upper Volta
ench Guiana	15	New Zealand		Uruguay
ench Polynesia		Nicaragua		Vatican City State
ench Somaliland	25	Niger (Republic of)		Venezuela
bon Republic	25	Nigeria		
mbia		North Borneo (State of)		Vietnam
rmany (including Saar)		Norway (incl. Spitzbergen)	15	Western Samoa
hana		Pakistan		Windward Islands (Dominica.
		Palestine, Western Arabia		Grenada, Grenadines, St. Lucia,
ibraltar	ony .25	Panama, Republic of	.13	St. Vincent)
reat Britain and North. Irel	and .15	Papua, Territory of		
reece (incl. Crete and Do		Paraguay		Yemen
reers times, crete and Do				Yugoslavia
canese Is.	15	Persian Gulf Ports	25	

#### U. S. INTERNATIONAL AIR PARCEL POST

Domestic Air

Air parcel post service is in effect to the countries listed below. Air parcels are dispatched in regular domestic air mail channels from the post office of mailing to the appropriate United States intersational gateway exchange office for forwarding by international air mail service to the countries of destination.

Parcels should be sufficiently prepaid, but if insufficiently prepaid and the return address is at the office of mailing the parcels will be premptly returned to the senders for the necessary additional postage. When parcels returned for additional postage are again presented for mailing the postage estamps eriginally affined will be accepted to the amount of their face value. Air parcels which reach the dispatching exchange effice and are then observed to be insufficiently prepaid will be forwarded to destination by sir, and the deficient pestage collected from the sander in the same manner as prescribed for short-paid surface parcel past packages.

Air parcels are subject to the same general conditions as are applicable to international surface parcel post.

Partage rates are based on weight units of 4 ounces, and it will be noted that the rate for the first 4 ounces unit is higher than for the successing units.

The same postal forms—vastom declaration (Form 2066) and dispatch note (Form 2073)—as are required for surface parcels must be prepared in connection with air parcels, and the numerals under these column leadings below indicate the number of forms required per parcel. In addition, an air mail label, 19, must be posted on the address side of the parcel. If a dispatch note is required, place the air mail label on that form also. One parcel post sticker (Form 2023) must also be affined to each parcel.

The weight of customs declarations and other posted forms will not be included with that of the parcel in determining the amount of postage required.

The limitations as to dimensions of parcels in general are: greatest length, 3½ feet—greatest length and girth combined, of feet. However, for some countries, parcels may measure up to 4 feet in length, on condition that parcels over 42 and not over 46 inches in length do not exceed 26 inches in girth, and parcels over 48 inches and up to 4 feet in length do not exceed 20 inches in girth, and parcels over 48 inches in length do not exceed 20 inches in girth, and parcels over 48 inches and up to 4 feet in length do not exceed 20 inches in girth, and parcels over 48 inches and up to 4 feet in length do not exceed 16 inches in girth.

Air percels may be registered or insured to countries where indicated below.

Country	Weight Limit Lbe.	Rate lot 4 one.	Each add'l. 4 ons.	Forms required 2066 2072 2022	Country	Weight Limit Lba.	Rate lat 4 ozs.	Each add'l. 4 oss.	Forms required 2006 2072 2923	
ien ghanistan banis ndorra. gentina astralia	11 22 44 44 44 22	\$1.78 2.00 2.12 1.77 1.56 1.66 1.71	80.69 .75 .49 .44 .67 .76	1 - 1 2 1 -1 2 - 1 1 1 1 2 1 1 2 1 1	Madagascar (Malagasy Rep.) *Madeira Islands *Malays. Malts Martinique Mauritius and	22	\$1.96 1.34 2.05 1.65 1.27	\$0.77 .45 .00 .49 .23	1	Tile stra (Res) se (Nort W
sores	22 22 22 11	1.24 1.39 1.21 1.94 1.58	.35 .16 .32 .76 .42	2 - i 1 - 1 1 - 1 1 - 1 2 1 1	dependencies	11	1.91 1.12 1.67 1.99 1.69 1.50	.82 .22 .49 .72 .80 .42	1 - 1 1 - 1 1 - 1 2 - 1 2 1 1	noting and
ermuda	22-44 22	1.12 1.57 1.87 1.54	.43 .49 .31	1 - 1 2 - 1 3 1 1 1 1 1	*Netherlands Antilles Neth. New Guines New Caledonia and Dependencies	44 11	1.32 2.01 1.78	.28 .85	1 - 1	
itish Honduras algaria urma ape Verde Islands entral African Rep	22 22 22 22 24	1.20 1.36 2.10 1.73 1.75 2.12	.30 .47 .91 .51 .67	1 - 1 2 1 1 1 1 1 1 - 1	*New Guines (Terr.), *New Zealand *Nicaragua Nigeria North Bornoo *Nerway (Inc.	22 44 22	1.73 1.89 1.32 2.00 2.14	.84 .67 .26 .59	1 - 1 1 - 1 1 - 1 1 - 1	
eylon. had (Republic of) hile hina (Republic of)	22 44	1.75 1.85 1.86 1.82	.67 .88 .66	1 - 1 2 - 1 2 - 1 3 1 1	Spitsbergen) Pakistan. Panama.	44 22 44	1.35 2.20 1.58	.45 .77 .28	1 - 1 2 1 1 2 - 1	
ongo (Brassaville and Leopoldville) orsica leta Rica aba prus uechoslovakia	44 44 44 44 22 22	1.75 1.75 1.89 1.31 1.36 1.83	.67 .67 .42 .26 .17 .54	3 1 1 1 - 1 1 1 1 1 - 1 1 - 1	*Papua (Terr.)	22 44 11-22-44	1.73 1.57 1.54 1.83 1.93 1.65 1.30	.84 .43 .65 .87 .74 .47	1 - 1 1 1 1 2 1 1 1 - 1 1 - 1 2 - 1	
enmark ominican Rep cuador	44 44 44 44	1.35 1.42 1.76 1.78 1.81	.45 .23 .30 .66	1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Africa (Mozam) Portuguese India Portuguese Timor  *Portuguese West	22 11	2.18 1.94 2.31	.81 .77 1.09	1 1 1 1 1 1 2 1 1	
tonia hiopia lkland Islands roe Islands rnando Po	44 22 44	1.80 1.90 1.35 1.64	.60 .54 .45		Africa: Angola	22 22	1.86 1.71	.64	111	
ii Islands ii Islands inland anne (Inc. Monaco) ench Guiana. ench Polynesia. ench Somaliland bon Republic mmbia ermany (9) sana braltar est Britsain and North. Ireland	22 44 44 11 22 22 44 22 22-44 22 22-42	1.77 1.38 1.80 1.39 1.71 1.84 1.75 1.52 1.34 1.86 1.37	.56 .40 .42 .35 .48 .65 .67 .48 .44 .58 .47		Island Rhodesia and Nyasa- land Rio Muni Ruanda-Urundi *Ryukyu Islands St. Heisna, Salvador (E1) Sarawak Saudi Arabia (4) Senegal Seychelles Sierra Loone Solomon Islands	22 44 23 11 44 22 22 44 11 22 11	1.84 1.60 1.79 1.38 1.43 1.91 1.40 1.93 1.97 1.48 1.61 1.96 1.97	.80 .79 .77 .79 .54 .77 .92 .63 .47 .71 .51	1 - 1 3 1 1 3 1 1 1 - 1 1 - 1 2 1 1 1 - 1 2 1 1 1 - 1 1 - 1	
eece (Inc. Crete and Dodecanese Isl. adeloupe	. 11	1.66 1.27 1.50	.53 .23 .29	1 1 1	Somalia. South-West Africa *Spain (and Poss.)	22 11 22	1.00	.72	3 1 1	
atemala uiti onduras Rep. (2) ong Kong	. 44 . 22-44 22	1.43 1.35 1.68 1.37	.22 .29 .79 .48	1 - 1	Budan.  *Surinam.  *Bweden.  Switzerland (Inc.	22	1.99 1.42 1.35	.44 .64 .33 .45	2 1 1 2 - 1 1 - 1	
ingary island dia donesia in in io	11 44 44 44 22 22 22 44 29 22 22 21	1.09 1.70 2.21 1.70 1.89 1.31 1.86 1.67 1.50 1.73 1.86 1.43	. 45 . 85 . 96 . 61 . 60 . 42 . 57 . 49 . 20 . 50 . 56 . 69 . 54	2 - 1 2 - 1 3 - 1 1 1 1 2 1	Licchtemstein) Tanganyika Terr. Thailand Togo. Tonga Islands. Firindad and Tobago. Tristan da Cunha Tunkas. *Turkey. FTurka Jalands. Union of So. Africa. *U.S.S.R. United Arab Republic	11 22 44 11 22 11 44 44 22 11	1.52 1.90 2.08 1.64 1.48 1.51 1.80 1.66 1.44 1.43 1.69 1.81	.43 .73 .74 .60 .59 .28 .76 .47 .54 .20 .80	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
orea. uwait	22 22 44 44 22 22 23 44 4by) 44	1.43 1.52 2.13 1.81 1.73 1.13 1.42 1.71 1.81 1.57 2.04	.63 .86 .60 .56 .23 .53 .54 .60		Egypt. "Syria (5) Uruguay. Vatioan City State. Venesuela Victuam. "Western Sanua. "Windward Islanda. "Yugoslavia. Zansibar Profectorate	44 11-22-4 44 44 44 22 22 22 22	1.47 1.86 1.54 1.72 2.00 1.72 1.82 1.82 1.87	.58 .58 .56 .46 .25 .82 .50 .30 .49	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	dende de Gerbelen Gulse Pelymete Symallist

## Parcels may be registered.

One of the weight limit for air parcels to the Republic of Honduras is 44 pounds for Amapala, Comayagua, La Ceiba. Olanchito. Progress. Puerto Castilla, Puerto Cortea, San Pedro Sula, Tegucigalpa, and Tela; and the weight limit for other places in 22 pounds.

Sarvice available only to the following officer: Al Galea, Al Liad, Al Weih, Dahea, Damman, Dhahran, Hasse, Jiddah, Jisam, Katif, Khobar, Mecca, Medina, Qunfidha, Rabigh, Rastanurra, Rivadh, Unim Lej and Yenbo.

The weight limit for air perceits to Chabba and Salkhad is 11 pounds, and to Tel Ablad and Yabroud, 23 pounds. The weight limit for parcels to all other offices in Syria to which parcel post service is available is 44 pounds.

(6) Parcels exceeding 11 tounds in weight are not accorded to the offices of Ain-Zhalta, Baino. Falsoughs. Hermel, Koubayat, Masser-el-Chouf, Itas-Rasiback and Sink-d-Chard.

(8) Parcel post service available only to certain offices. Consult Post Office.

(9) Consult Directory of International Mail concerning weight limits and insurance.



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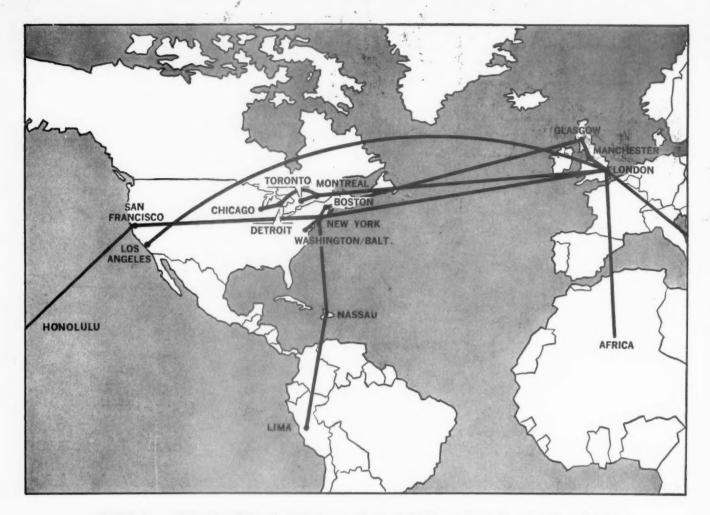
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